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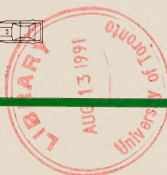
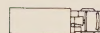
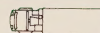
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Provincial Highways

Traffic Volumes

1989



REPORT DOCUMENTATION PAGE

TRAFFIC VOLUMES ANNUAL REPORT - 1989

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Date of Publication:	July, 1991	
Ministry Contact:	Highway Planning Office (416) 235-4115 Paul Saunders	
Abstract:	This annual publication contains averaged traffic volume information and accident rate information for each of more than 2,800 sections of highway under MTO jurisdiction.	
Key Words:	Annual Average Daily Traffic volume (AADT), Summer Average Daily Traffic volume (SADT), Summer Average Weekday Traffic volume (SAWDT), Winter Average Daily Traffic volume (WADT), Accident Rate (AR)	
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Provincial Highways

Traffic Volumes 1989

King's Highways • Secondary Highways • Tertiary Roads

Highway Information Systems
Traffic Characteristics
July, 1991

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write to Publications Ontario Bookstore, 5th Floor, 880 Bay Street,
Toronto, Ontario, M7A 1N8. **Telephone 326-5300.** Toll free long
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Comments.

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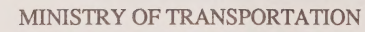
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PREFACE

Traffic volume information is used by many people to assist them in assessing the viability of business proposals, land use options, marketing, advertising, and a host of other activities. This publication, **Provincial Highways Traffic Volumes 1989**, provides traffic volumes on an annual and seasonal average basis for selected links in the provincial highway network. The type of travel and accident rates on the selected links are also indicated.

The Provincial Highways Overall System Summaries, in Part I of this report, indicate that the growth in travel demand from 1988 to 1989 was 4.8%. The majority of this growth was on the freeway system in Southern Ontario.

Travel shown for the Provincial Total and 'Other Roads' was calculated from the data obtained from the 'Ontario Road Safety Annual Report'.

Some highway routes which have not yet been assigned an official highway number, such as the E.C. Rowe Expressway or the Sudbury Southwest Bypass, are included in Part V under the title Selected 7000 Series Highways.

The **Highway Planning Office** also issues the Historical and Permanent Counting Station Annual report. Site or time specific information can be obtained from the **Regional Traffic Sections** who conduct the data collection.



J. F. Lucey
Manager
Highway Planning Office

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INTRODUCTION

This publication contains information pertaining to traffic volumes and accident rates on roads under Provincial jurisdiction as of December 31, 1989. The book is divided into two parts.

PART I

The information in this part is included for policy analysis and program planning purposes. It includes summaries about the overall Provincial Highways system and not specifics related to individual volume sections. The system indicators are developed from travel experience, accident data and highway geometrics.

PART II-V

A detailed listing of traffic volumes on Provincial Highways, (King's, Secondary, Tertiary Roads and the 7000 series highways) are provided.

The highway network is divided into 2,846 sections for reporting purposes. Seasonal traffic volume variations are estimated for each section reported. Although local conditions cause variations in the volume within the sections, the volumes shown are considered to adequately represent the section.

On highways with more than one route number, such as Highways 35 and Highway 115, the volume information is referenced to the lower number highway. When an

overlap occurs between a freeway and non-freeway, reference is made to the freeway route number. The freeways are Highways 400 to Highway 427 and the Q. E. W.

The following is a KEY to reading the listings:

LOCATION DESCRIPTION

A statement identifying the start or ending of a section. Frequently used abbreviations (over the commonly known) include:

AV	:	avenue
BDY/BDRY	:	boundary
BR	:	bridge
C	:	concession
CORS	:	corners
CTY	:	county
IC	:	interchange
JCT	:	junction
L	:	lot
LTS	:	limits
R	:	river
REG	:	regional
TWP	:	township

DISTANCE (KM)

The length of the section in kilometres reported to one decimal place.

PATTERN TYPE

One of 14 pattern types that represent the seasonal variability of the traffic flow on the section indicated.

The 14 pattern types represent the traffic flow variation on the whole network. They include:

VARIATION TYPES

LOW	1. UC	:	urban commuter
	2. SC	:	suburban commuter
	3. C	:	commuter
INTER.	4. IC	:	intermediate commuter
	5. CR	:	commuter recreation
	6. IR	:	intermediate recreation
	7. CTR	:	commuter - tourist - recreation
	8. IT	:	intermediate tourist
HIGH	9. LT	:	low tourist
	10. T	:	tourist
	11. HT	:	high tourist
	12. LR	:	low recreation
	13. R	:	recreation
	14. HR	:	high recreation

The first three are generally referred to as Low Variation Curves (or Commuter Travel); the next five as Intermediate Variation Curves (a blend of all types of traffic); and the last six as High Variation Curves. For this last group, the first three represent tourist travel and the second three, recreational travel; this sub-grouping is distinguished by the relationship of weekend to weekday traffic.

There is one additional code "UNC" in the pattern type column. This means that the AADT was calculated using adjustment factors from an unclassified (i.e. new) permanent counting station.

A graphical presentation of these pattern types has been included on the following page.

AADT

Annual Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period January 1st to December 31st.

SADT

Summer Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period July 1st to August 31st. including weekends.

SAWDT

Summer Average Weekday Daily Traffic; defined as the average twenty-four hour, two-way, weekday traffic for the period July 1st to Aug 31st, excluding weekends. Weekend traffic is defined to start at noon on Friday and end at noon on Monday for a normal short weekend.

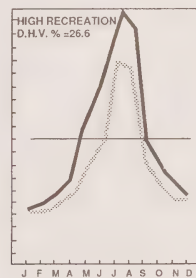
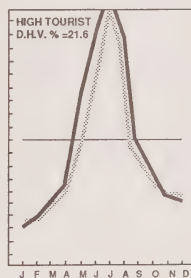
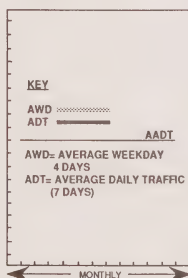
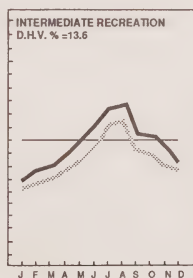
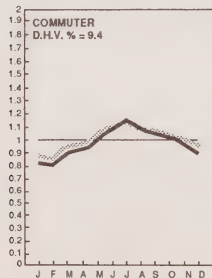
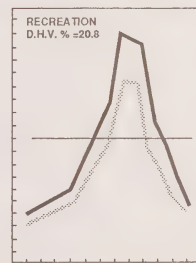
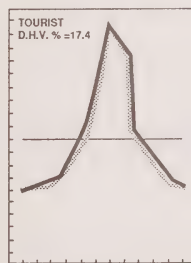
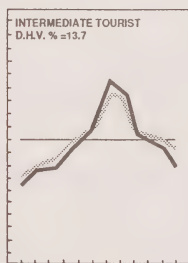
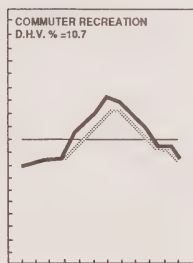
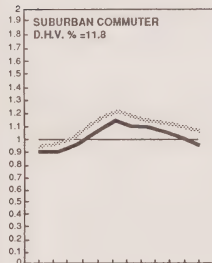
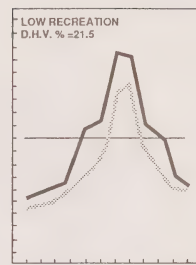
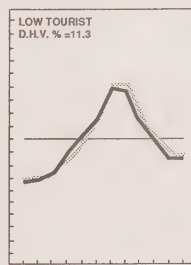
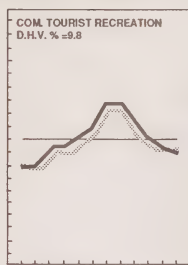
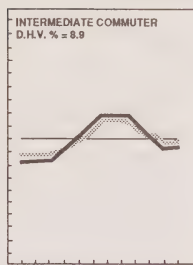
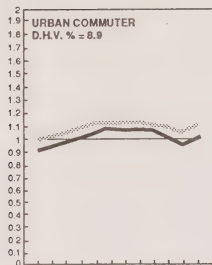
A long holiday weekend would have an additional day either commencing at noon on the Thursday or ending at noon on the Tuesday, depending on whether the holiday falls on the Friday or the Monday.

WADT

Winter Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period December 1st to March 31st including weekends.

1989 SEASONAL VARIATION CURVES

SEASONAL VARIATION FACTORS



AR

Accident Rate; which is defined as the number of reportable accidents occurring annually on a particular highway section for every million vehicle kilometres (Mv - km) travelled on that section during the same period. "Reportable Accidents" are those causing any death, injury or damage exceeding a certain established amount. In 1978, the damage amount was increased from \$200 to \$400, and in 1985 from \$400 to \$700.

The accident rate is calculated as follows:

AR = the number of accidents for a given year divided by the Mv - km, noting the following:

$$\begin{aligned} &\text{The Mv - km is calculated as follows:} \\ &= \frac{\text{ADT} \times 365 \text{ days} \times \text{DIST (km)}}{1,000,000} \end{aligned}$$

Notes

- a. Multiple vehicle collisions (i.e., chain reactions are generally considered as one accident unless the reporting police officer decides otherwise).
- b. Accidents on freeway ramps are totally excluded from sectional and total system accident rate calculations.
- c. If no accidents have occurred on a given section, the accident rate is shown as blank, not zero.

NOTE

The user of this publication should realize that the reported data are 'estimated values'. Since traffic volumes are not static, direct field measurements are accurate only for the time of the count. Also, the size of the Provincial Highway network makes it impractical to measure each section annually. Thus, approximately one third of the reported sections are counted each year. The following three methods of measuring traffic volumes are employed:

1. Permanent Counting Stations: At designated locations across the Province counts are taken for each hour of the year.
2. Inventory Counting Stations: Each unique volume section has a set location where traffic volumes are sampled on a cyclical basis by season and year.
3. Request Counting Stations: Traffic volumes are measured at random locations as needed to address operational or planning concerns.

Using the available traffic volume information and historical trends, estimates are made for each volume section.

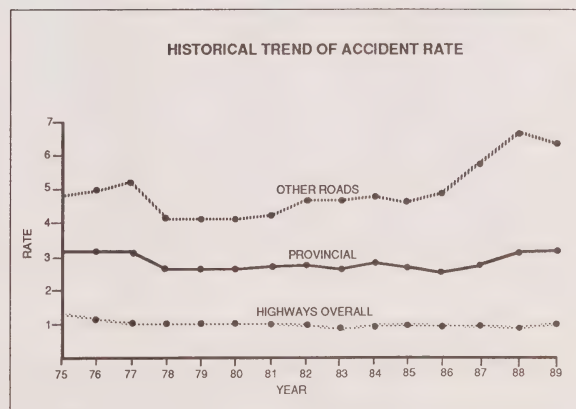
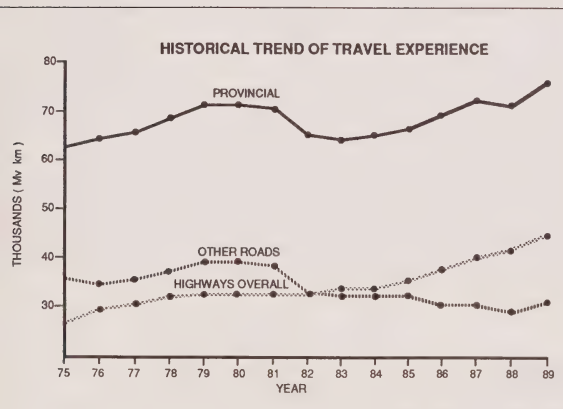
PART I

Overall System Summaries

TRAFFIC VOLUME AND SAFETY HIGHLIGHTS

- Travel experience on Provincial highways (i.e. excluding "Other Roads") shows an increase of 4.8% or 2.08 billion kilometres of travel.
- Growth in travel on the Freeway system was highest of all and accounted for 61% of the total increase on Provincial highways.

- Growth in travel on the other King's highways amount to 49% of the total increase on Provincial highways.
- Secondary highways are also contributing to the overall travel growth with an increase of 2.7%.



SUMMARY OF ACCIDENT DATA

YEAR	FREEWAYS		OTHER KING'S HWYS		SEC. HWYS.		HWYS. OVERALL		OTHER ROADS *		PROVINCIAL TOTAL	
	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC. **	RATE
1970	7900	0.9	20465	1.5	1065	1.9	29430	1.3	112170	4.3	141600	2.9
1971	8573	1.0	24153	1.7	1352	2.1	34078	1.4	124753	4.7	158831	3.1
1972	11591	1.2	25433	1.7	1292	2.0	38316	1.5	151178	4.9	189444	3.4
1973	12240	1.1	24793	1.7	1214	1.9	38247	1.4	154774	4.5	193021	3.2
1974	12600	1.1	25321	1.7	1280	2.2	39201	1.4	165070	4.6	204271	3.2
1975	12795	1.0	27561	1.8	1372	2.4	41728	1.5	171661	4.8	213689	3.3
1976	12100	0.9	24613	1.5	1402	2.1	38115	1.3	173750	5.0	211865	3.3
1977	12937	0.9	23944	1.4	1185	1.7	38066	1.2	180621	5.2	218687	3.3
1978	11304	0.8	20161	1.2	1080	1.5	32545	1.0	153818	4.2	186363	2.7
1979	11524	0.8	21648	1.3	1252	1.7	34424	1.0	162772	4.2	197196	2.7
1980	10913	0.7	20760	1.2	1287	1.7	32960	1.0	163541	4.2	196501	2.7
1981	12410	0.8	20525	1.2	1266	1.6	34229	1.0	164143	4.3	198372	2.8
1982	11934	0.8	18217	1.1	1216	1.5	31381	1.0	155562	4.7	187943	2.8
1983	11729	0.7	18062	1.0	1091	1.3	30894	0.9	151105	4.7	181999	2.8
1984	13036	0.7	19482	1.1	1251	1.5	33782	0.9	161000	4.9	194782	2.9
1985	15274	0.8	21034	1.2	1208	1.5	37528	1.0	152222	4.7	189750	2.8
1986	14792	0.8	19401	1.1	1030	1.3	35239	0.9	152046	4.9	187285	2.7
1987	15669	0.7	21235	1.1	1215	1.4	38142	0.9	165076	5.3	203218	2.8
1988	16426	0.7	19830	1.0	1231	1.4	37518	0.9	190880	6.6	228398	3.1
1989	19360	0.8	24039	1.2	1336	1.5	44744	1.0	202294	6.4	247038	3.2

NOTE.

1. All reported Freeway ramp accidents have been excluded.
2. Hwys. Overall includes Tertiary roads.
3. RATE is the number of accidents per million vehicle kilometres of travel (Mv - km).
4. * Data from OTHER ROADS is derived from the difference of PROVINCIAL TOTAL and HWYS OVERALL and represents all the non-provincial roads/highways in the Province. SOURCE: Ontario Road Safety Annual Report
5. ** PROVINCIAL TOTAL accident figures are obtained from MTO Safety Co-ordination and Development Office.
Source: Ontario Road Safety Annual Report

SUMMARY OF TRAVEL EXPERIENCE

YEAR	FREEWAYS		OTHER KING'S HWYS		SEC. HWYS.		HWYS. OVERALL		OTHER ROADS*		PROVINCIAL TOTAL	
	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km**	% CHANGE
1970	8415	—	13376	—	571	—	22362	—	26005	—	48367	—
1971	9015	7.1	14216	6.3	656	14.9	23888	6.8	26679	2.6	50567	4.5
1972	10011	11.0	14631	2.9	646	-1.5	25287	5.9	30845	15.6	56132	11.0
1973	11006	9.9	14803	1.2	646	0.0	26455	4.6	34357	11.4	60812	8.3
1974	11642	5.8	15014	1.4	584	-9.6	27240	3.0	36194	5.3	63434	4.3
1975	12322	5.8	15649	4.2	579	-0.9	28550	4.8	35872	-0.9	64423	1.6
1976	12988	5.4	16511	5.5	664	14.7	30163	5.6	34785	-3.0	64948	0.8
1977	13692	5.4	16965	2.7	694	4.5	31350	3.9	34840	0.2	66190	1.9
1978	14678	7.2	17075	0.6	701	1.0	32454	3.5	36863	5.8	69317	4.7
1979	15173	3.4	17169	0.6	734	4.7	33076	1.9	39085	6.0	72161	4.1
1980	15610	2.9	16963	-1.2	766	4.4	33338	0.8	39154	0.2	72492	0.5
1981	15200	-2.6	16907	-0.3	787	2.7	32908	-1.3	37998	-3.0	70906	-2.2
1982	15335	0.9	16650	-1.5	808	2.7	32804	-0.3	33480	-11.9	66284	-6.5
1983	16229	5.8	16459	-1.1	803	-0.6	33504	2.1	31855	-4.9	65359	-1.4
1984	16899	4.1	16574	0.7	803	0.0	34291	2.3	32431	1.8	66722	2.1
1985	18075	7.0	16646	0.4	796	-0.9	35532	3.6	32299	-0.4	67831	1.7
1986	19532	8.1	17172	3.2	799	0.4	37517	5.6	30948	-4.2	68465	0.9
1987	21189	8.5	18546	8.0	824	3.1	40571	8.1	31076	0.4	71647	4.6
1988	22841	7.8	19575	5.5	855	3.7	43283	6.7	29062	-6.5	72345	1.0
1989	23842	4.4	20592	5.2	912	6.7	45360	4.8	31557	8.6	76917	6.3

NOTE.

1. Hwys. Overall includes Tertiary roads.
2. MV km is million vehicle kilometres of travel.
3. MV km for Hwys. Overall (and components) is based on estimated traffic volumes and reported section lengths.
4. * Data from OTHER ROADS is derived from the difference of PROVINCIAL TOTAL and HWYS OVERALL and represents all the non-provincial roads/highways in the Province. SOURCE: Ontario Road Safety Annual Report
5. **PROVINCIAL TOTAL / MV km figures are obtained from MTO Safety Co-ordination and Development Office. These are based on total taxed gasoline and motor fuel sales and average fuel consumption. SOURCE: Ontario Road Safety Annual Report.

HIGHWAY DISTANCE (km) BY DESIGNATION

DESIGNATION	LENGTH	% OF TOTAL
FREEWAYS (KING'S)	1,616.9	7.5
OTHER KING'S HIGHWAYS	14,268.3	66.0
SECONDARY HIGHWAYS	5,403.4	25.0
TERTIARY ROADS	321.6	1.5
TOTALS	21,610.2	100.0

HIGHWAY DISTANCE (km) BY DESIGNATION AND No. OF LANES

DESIGNATION	No. OF LANES			
	1-2	3-4	5-6	7-18
FREEWAYS (KING'S)	—	1,288.7	250.5	77.4
OTHER KING'S HIGHWAYS	13,615.1	627.1	25.5	2.2
SECONDARY HIGHWAYS	5,392.4	10.9	—	—
TERTIARY ROADS	321.6	—	—	—
TOTAL	19,329.0	1,926.7	276.0	77.4

MAXIMUM AADT EXPERIENCED BY TYPE OF VARIATION AND No. OF LANES

VARIATION TYPE	No. OF LANES			
	1-2	3-4	5-6	7-18
LOW	31,750	101,150	195,356	338,150
INTERMEDIATE	19,000	72,100	80,350	124,000
HIGH	9,550	18,000	—	—

HIGHWAY DISTANCE (km) BY VARIATION TYPE AND AADT RANGE

VARIATION TYPE		AADT RANGE					TOTAL BY VARIATION		
		0-2,000	% COL	2,001-15,000	% COL	15,001-MAX			% COL
LOW		925.1	8.6	1,611.7	17.4	840.6	54.2	3,377.4	15.6
	% ROW	27.3		47.7		25.0		100.0	
INTERMEDIATE		4,438.9	41.1	5,585.2	60.4	672.7	43.3	10,696.8	49.5
	% ROW	41.5		52.2		6.3		100.0	
HIGH		5,432.6	50.3	2,056.8	22.2	39.1	2.5	7,528.5	34.9
	% ROW	72.2		27.3		0.5		100.0	
TOTAL BY VOLUME		10,796.6	100.0	9,253.7	100.0	1,552.4	100.0	21,602.7	100.0
	% ROW	50.0		42.8		7.2		100.0	

PART II

Traffic Volume Information



KING'S HIGHWAYS

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # QEW									
	GODERICH ST-PEACE BR PLAZA								
	NIAG RD 124-CENTRAL AV-FORT ERIE	.2	CTR	14500	18400	17500	12400	2.8	
	CONCESSION RD-IC1	1.0	CTR	13950	17700	16800	11900	.4	
	NIAG RD 122-THOMPSON RD-IC2	1.0	CTR	13950	17700	16800	11900	.2	
	NIAG RD 19-GILMORE RD-IC5	2.5	CTR	12300	15600	14800	10500	.4	
	NIAG RD 21-BOWEN RD-IC7	2.1	CTR	13850	17500	16700	11900	.6	
	NIAG RD 25-NETHERBY RD-IC12	5.4	CTR	14200	18000	17100	12200	.5	
	NIAG RD 116-SODOM RD-IC16	3.4	CTR	13800	17500	16600	11800	.5	
	NIAG RD 47-LYONS CREEK RD-IC21	6.5	CTR	15800	20000	19100	13500	.5	
	NIAG RD 49-MCLEOD RD-IC27	4.5	CTR	20050	25400	24200	17200	.6	
	HWY 420-IC30-NIAGARA FALLS	3.1	CTR	25900	32800	31300	22200	.5	
	NIAG RD 57-THOROLD STONE-IC32	1.9	CTR	41500	52700	50200	35600	.6	
	NIAG RD 101-MOUNTAIN RD-IC34	2.4	CTR	41100	52100	49700	35300	.8	
	HWY 405 IC 37-NIAGARA-O-T-LAKE	2.6	CTR	42000	53300	50800	36100	1.1	
	GLENDALVE AVE IC 38-TO HWY 55	1.3	CTR	52500	66600	63500	45100	.6	
	NIAGARA ST SERVICE RDS-IC43-ST CAT	4.5	CTR	52300	66400	63200	44900	.8	
	NIAGARA ST-IC44	1.3	CTR	40800	51800	49300	35000	.8	
	LAKE ST-IC46	1.7	CTR	54000	68500	65300	46400	.5	
	ONTARIO ST-IC47	1.2	CTR	49750	63100	60100	42700	.6	
	MARTINDALE RD-IC48	.8	CTR	53750	68200	65000	46200	1.4	
	HWY 406-IC49	.7	CTR	51750	65700	62600	44500	1.7	
	SEVENTH ST-IC51-ST CATHARINES	2.0	CTR	54500	69200	65900	46800	1.1	
	JORDAN RD-IC55-LINCOLN	4.4	CTR	53750	68200	65000	46200	.9	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
JORDAN RD-IC55-LINCOLN	2.7 CTR	55200	70100	66700	47400	1.1	
NIAG RD 24-VICTORIA RD-IC57	6.6 CTR	53800	68300	65000	46200	.8	
NIAG RD 18-ONTARIO ST-IC64	3.9 CTR	52400	66500	63400	45000	.5	
NIAG RD 14-BARLETT AVE-IC68	2.6 CTR	54900	69700	66400	47200	.8	
MAPLE AVE IC 71-GRIMSBY	.3 CTR	49300	62600	59600	42300	.9	
ONTARIO ST UP - GRIMSBY	3.2 CTR	49300	62600	59600	42300	1.0	
NIAG RD 10-CASABLANCA BLVD-IC74	2.8 IC	58550	67300	66100	52100	.6	
GRIMSBY W LTS-NIAGARA REGION BDY	.7 IC	58550	67300	66100	52100	.9	
FIFTY RD-IC78-STONEY CREEK	5.0 IC	61600	70800	69600	54800	.9	
FRUITLAND RD-IC83-STONEY CREEK	5.2 CTR	65600	83300	79300	56400	.7	
HWY 20-IC88-CENTENNIAL PKWY-HAM'TON	1.6 IC	80150	92100	90500	71300	1.2	
BURLINGTON ST-IC89-HAMILTON	3.7 IC	79100	90900	89300	70300	.8	
S END BURLINGTON BAY SKY BR	.2 IC	79100	90900	89300	70300	4.0	
HWY 7189 - EASTPORT RD IC-93	1.0 IC	79500	91400	89800	70700	1.1	
HAMILTON/BURLINGTON BDY	1.3 IC	79500	91400	89800	70700	.7	
N END OF BURLINGTON SKYWAY BRIDGE	.7 IC	79500	91400	89800	70700	1.2	
HWY 2(TO N SHORE BLVD)IC97	2.0 IC	75250	86500	85000	66900	.4	
FAIRVIEW ST IC 99	1.6 IC	72100	82900	81400	64100	.7	
HWY 403-IC100-BURLINGTON	1.7 C	92200	102300	103200	82900	2.0	
PLAINS RD OP (WB) - HALTON	.7 C	92200	102300	103200	82900	2.3	
GUELPH LINE RD-IC102-BURLINGTON	2.1 C	95300	105700	106700	85700	1.2	
WALKERS LINE-IC105	2.0 C	95400	105800	106800	85800	1.1	
APPLEBY LINE-IC107	2.0 C	96550	107100	108100	86800	.9	
BURLOAK DR-IC109	1.6 C	101000	112100	113100	90800	.8	
BRONTE SERVICE RDS-IC110							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
STOR/DUN & GLEN RD 27-SUMMERSTOWN	9.2 LT	3000	4150	4100	2200	2.5	
CORNWALL E LTS-START OF NA							
CORNWALL	15.2						
CORNWALL W LTS-END OF NA							
STOR/DUN & GLEN RD 15	1.8 UC	7300	7600	8200	6900	.8	
LONG SAULT PARKWAY-E JCT	3.6 C	5700	6300	6300	5100	.5	
STOR/DUN & GLEN RD 12-WALES RD	2.0 C	4100	4550	4550	3650	1.3	
LONG SAULT PARKWAY-W JCT	4.7 CTR	3500	4400	4200	3000	.7	
MORRISBURG E LTS-L 27-28	19.1 CTR	2700	3400	3250	2300	1.0	
HWY 31-MORRISBURG	1.2 CTR	4050	5100	4900	3450	4.5	
MORRISBURG W LTS	1.1 CTR	3500	4400	4200	3000	8.5	
STOR/DUN & GLEN RD 1-IROQUOIS W LTS	11.6 CTR	2300	2900	2750	1950	.6	
STOR/DUN & GLEN/LEEDS & GREN CTY LN	6.3 CTR	2000	2500	2400	1700	2.2	
CARDINAL E LTS	1.3 CTR	2000	2500	2400	1700	1.1	
W JCT L&G RD 22 - SHANLY RD(N)	1.3 CTR	1750	2200	2100	1500	1.2	
HWY 16-JOHNSTOWN	8.8 CTR	2500	3150	3000	2150	2.0	
PRESCOTT E LTS-CPR SUBWAY-START NA	4.3 IC	4500	5100	5000	4000	1.0	
PRESCOTT	2.3						
PRESCOTT W LTS-SOPHIA ST-END OF NA							
LEEDS & GRENVILLE RD 15-MAITLAND	10.5 C	4500	4950	5000	4000	.8	
BROCKVILLE E LTS-OXFORD AV-START NA	6.1 SC	5150	5600	6100	4550	1.5	
BROCKVILLE	4.5						
BROCKVILLE W LTS L 17-18-END OF NA							
LEEDS & GRENVILLE RD 32-LYN RD	.3 CTR	5700	7200	6800	4900	3.2	
HWY 401 IC 687-LONG BEACH	6.5 CTR	3850	4850	4650	3300	1.5	
W JCT L & G RD 5-MALLORYTOWN LDG RD	11.4 CTR	1100	1350	1300	940	2.4	
ESCOTT-LEEDS & LANSDOWNE TWP BDY	10.8 CTR	950	1200	1100	810	.5	
HWY 401-IC648	15.5 CTR	1700	2150	2050	1450	1.9	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
NAPANEE W LTS-HERESFORD ST-END NA	8.7	IC	3450	3950	3850	3050	1.3	
DESERONTO E LT-BOUNDARY RD-START NA	2.3							
DESERONTO								
DESERONTO W LTS-WEST ST-END OF NA	2.2	IC	2350	2700	2650	2050	1.1	
S JCT HWY 49 & NORTH RD	4.2	CTR	1950	2450	2350	1650	2.3	
HAST RD 24 & N JCT HWY 49-MARYSVIL	10.8	CTR	2000	2500	2400	1700	.5	
HASTINGS RD 7-SHANNONVILLE STA RD	6.4	IC	4000	4550	4500	3550	2.0	
HASTINGS RD 17-POINT ANNE RD	3.1	IC	5550	6300	6200	4900	1.3	
BELLEVILLE E LTS-CPR-START OF NA	6.5							
BELLEVILLE								
BELLEVILLE W LTS-END OF NA	6.4	UC	12200	12800	13700	11500	1.8	
AIKENS RD SIDNEY TWP L 18-19	4.8	UC	12400	13000	14000	11700	.3	
ANSON AVE - MAIN GATE	1.3	UC	17000	17800	19200	16100	1.6	
HASTINGS RD 21	.5	UC	14400	15100	16200	13600	2.3	
TRENTON E LTS-START OF NA	4.0							
TRENTON								
TRENTON W LTS-TRIPP BY - END OF NA	1.3	IC	7950	9100	8900	7000	1.1	
WOOLER RD - NORTHUMBERLAND RD 40	10.2	IC	7000	8000	7900	6200	1.0	
BRIGHTON E LTS-L32-33-START OF NA	3.5							
BRIGHTON								
BRIGHTON W LTS-L5-6 - END OF NA	9.0	LT	2700	3750	3700	1950	1.1	
COLBORNE E LTS-COLTON ST-START NA	2.9							
COLBORNE								
COLBORNE W LTS L 32-33 - END OF NA	11.2	IC	3700	4250	4150	3250	.3	
AIRD ST-GRAFTON	8.7	IC	6350	7300	7100	5600	1.0	
CNR/CPR OH	2.1	IC	6350	7300	7100	5600	.6	
COBOURG E LTS-START OF NA	4.2							
COBOURG								
COBOURG W LTS-CTY BLDG-END OF NA	5.9	UC	8200	8600	9200	7700	1.8	
PORT HOPE E LTS-START OF NA	3.9							
PORT HOPE								
VICTORIA ST-PORT HOPE-END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
VICTORIA ST-PORT HOPE-END OF NA	1.5	IC	4950	5600	5500	4400	.0	
N'UMBERLAND RD 70-PORT HOPE N LTS	1.1	IC	4950	5600	5500	4400	.5	
HWY 401 IC 461	1.3	CTR	3000	3800	3600	2550	2.1	
NORTHUMBERLAND RD 10 (N) 74 (E)	9.5	CR	2400	3050	2850	2000	1.1	
HOPE-CLARKE TWP BDY RD (S)	3.4	CR	2400	3050	2850	2000	.3	
DURHAM RD 18 - NEWTONVILLE	6.8	CR	2250	2850	2650	1850	2.1	
NEWCASTLE CPR SUBWAY	1.1	CR	2250	2850	2650	1850	5.5	
NEWCASTLE - START OF NA	.5							
NEWCASTLE								
NORTH ST(N) BALDWI ST(S)-END OF NA	2.1	IC	5450	6200	6100	4850	2.4	
HWYS 35 & 115 IC-OP	4.0	IC	6400	7300	7200	5600	2.0	
MCGILL MEM GATES - START OF NA	3.1							
BOWMANVILLE								
DURHAM RD 57-MARTIN RD-END OF NA	6.2	IC	8900	10200	10000	7900	1.7	
DURHAM RD 34 - COURTICE RD	2.9	IC	8900	10200	10000	7900	1.8	
OSHAWA E LTS - START OF NA	12.8							
OSHAWA/WHITBY								
WHITBY L-31/32-END OF NA	6.7	IC	26700	30700	30100	23700	.6	
ROTHERGLEN RD-AJAX	1.5	IC	26700	30700	30100	23700	4.3	
AJAX/PICKERING LTS - NOTION RD	.3	SC	26700	29300	32000	23700	1.4	
SOUTHVIEW DR-PICKERING	.7	SC	26700	29300	32000	23700	2.1	
DURHAM RD 1 - BROCK RD	1.9	SC	26700	29300	32000	23700	3.5	
DURHAM RD 29 - LIVERPOOL RD	2.9	SC	30400	33400	36400	27000	2.2	
DURHAM RD 38-WHITES RD	1.9	SC	22500	24700	27000	20000	6.2	
PICKERING/SCARB LTS-ROUGE RI BR	2.2	SC	25700	28200	30800	22800	.4	
HWY 401 IC (R-54)-SCARB.-START NA	107.1							
TORONTO - HAMILTON								
ANCASTER-HAMILTON DR-END OF NA	.5	C	5100	5600	5700	4550	1.1	
HWY 403 IC-ANCASTER								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 403 IC-ANCASTER							
E JCT HWY 53-DUFF'S CORNERS	2.0 C	27750	30800	31000	24900	1.2	
HWY 52-HAM/WENT RD 222	1.6 C	28650	31800	32000	25700	1.6	
ANCASTER W LTS	5.3 C	27200	30100	30400	24400	1.0	
PT 6.3KM W OF HWY 52-NR BRANT RD 17	1.0 C	27200	30100	30400	24400	.3	
E JCT HWY 403 & HWY 54	7.0 C	22900	25400	25600	20600	.6	
CAINSVILLE-BLOSSOM AVE	.7 C	12000	13300	13400	10700	.0	
BRANTFORD E LTS-GARDEN AVE-START NA	.8 C	13600	15000	15200	12200	1.3	
BRANTFORD	9.2						
AT RAMP 65 (HWY 403) - END OF NA	2.6 UC	7600	7900	8500	7200	.3	
BRANT RD 23-POWER LINE RD	3.4 UC	9100	9500	10200	8600	1.0	
HWY 5-DUNDAS ST- BRANT RD 53	.9 UC	12300	12900	13800	11600	2.0	
BRANT RD 51 - WILLOW ST	.4 UC	8050	8400	9000	7600	.9	
GRAND RIVER ST-PARIS-START OF NA	.5						
PARIS							
HWY 24A-DUMFRIES ST-PARIS-END OF NA	1.1 C	6050	6700	6700	5400	1.6	
REST ACRES RD-7094-BRANTFORD TWP	5.5 IC	2600	2950	2900	2300	.6	
OXFORD RD 47	6.2 IC	2600	2950	2900	2300	.8	
BRANT RD 25	12.3 IC	2650	3000	2950	2350	.5	
W JCT HWY 53	.4 IC	6650	7600	7500	5900	1.0	
BURLINGTON/LONDON DIST BOUNDARY	.7 IC	6650	7600	7500	5900	.6	
HWY 401 IC 238	2.3 C	9100	10100	10100	8100	.5	
WOODSTOCK E LTS-START OF NA	5.6						
WOODSTOCK							
THAMES R BR E END-WOODSTOCK-END NA	5.8 C	5050	5600	5600	4500	1.1	
OXFORD RD 11-BEACHVILLE RD	13.4 C	5050	5600	5600	4500	.9	
E JCT HWY 19-THAMESFORD	.2	9000	9900	10000	8000	1.5	
W JCT HWY 19-THAMESFORD							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
W JCT HWY 19-THAMESFORD	3.7	C	9000	9900	10000	8000	.8	
OXFORD/MIDDLESEX CTY BDY-WEST	6.0	C	9000	9900	10000	8000	.8	
MIDDLESEX RD 32 - SHAW SIDE RD	.9	IC	11050	12700	12400	9800	1.7	
MIDDLESEX RD 27-THORNDALE RD	2.7	IC	13500	15500	15200	12000	.8	
LONDON E LTS-CRUMLIN RD-START OF NA LONDON	14.4							
LONDON W LTS-SOUTHDAL RD-END OF NA	2.8	SC	12600	13800	15100	11200	1.2	
HIGHWAY 135 - WESTMINSTER	1.3	SC	16800	18400	20100	14900	2.9	
LAMBETH E LTS - CAMPBELL ST	.8	SC	15600	17100	18700	13800	5.0	
W JCT HWY 4 & MIDD RD 40-LAMBETH	.5	SC	5750	6300	6900	5100	3.8	
LAMBETH W LTS - DINGMAN CR	10.9	C	4650	5100	5200	4150	.6	
HWY 81 - DELAWARE WEST	.6	C	3300	3650	3650	2950	2.8	
HWY 402 IC 86	13.7	C	2600	2850	2900	2300	.6	
MIDDLESEX RD 9-MELBOURNE	14.8	C	2150	2350	2400	1900	.9	
HWY 80-STRATHBURN	5.0	C	2150	2350	2400	1900	.5	
HWY 76-WOODGREEN	4.9	C	2100	2300	2350	1850	1.1	
MIDDLESEX RD 1 - WARDSVILLE	8.4	C	2100	2300	2350	1850	.5	
MIDD/KENT BDY-MIDDLESEX RD 14	.9	C	2450	2700	2700	2200	.0	
KENT RD 22-PETER ST TO BOTHWELL	3.0	C	2150	2350	2400	1900	.8	
HWY 79-BOTHWELL RD	9.8	C	2900	3200	3200	2600	.4	
THAMESVILLE E LTS-CNR-START OF NA THAMESVILLE	1.4							
THAMESVILLE W LTS-CAMDEN L14-END NA	8.1	C	3200	3550	3550	2850	.3	
KENT RD 15-KENT BR	7.6	C	4000	4400	4450	3550	.5	
KENT RD 28-KING'S CORS	4.5	C	4800	5300	5300	4300	.4	
KENT RD 30	1.3	C	7250	8000	8100	6500	2.0	
GILMORE AV-CHATHAM TWP RD L 5								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
GILMORE AV-CHATHAM TWP	RD L 5								
	CHATHAM E LTS L3-4 - START OF NA	.4	UC	8750	9100	9800	8300	.8	
CHATHAM		7.0							
	CHATHAM W LTS - END OF NA	1.0	UC	6500	6800	7300	6100	.8	
	CNR X-ING	16.2	UC	6500	6800	7300	6100	.9	
	HWY 401 - IC 63	4.0	UC	5750	6000	6400	5400	.8	
	TILBURY E LTS-START OF NA	2.4							
TILBURY		2.4							
	TILBURY W LTS-CREEK BR-END OF NA	.7	IC	4550	5200	5100	4000	.0	
	HWY 401 - IC 56	11.6	IC	3350	3850	3750	2950	.5	
	TILBURY N - ROCHESTER TWP BDY	7.4	IC	4100	4700	4600	3600	.5	
	ESSEX RD 42	2.4	IC	1800	2050	2000	1600	7.0	
	BELLE RIVER E LTS-START OF NA	2.5							
BELLE RIVER		2.5							
	BELLE RIVER W LTS-END OF NA	5.3	C	9300	10300	10400	8300	1.7	
	W JCT ESSEX RD 2 - PUCE	7.0	C	10550	11700	11800	9400	.8	
	ESSEX RD 19	2.6	C	18100	20000	20200	16200	1.7	
	BANWELL RD-SANDWICH S.TWP-HWY ENDS								
HIGHWAY # 2A									
	HWY 401 IC	1.2	UC	32000	33500	36100	30300	.4	
	HWY 401 U/P	2.2	UC	32000	33500	36100	30300	.4	
	HWY 2 - SCARBOROUGH - HWY ENDS								
HIGHWAY # 3									
	FORT ERIE- NIAGARA BLVD-START OF NA	1.4							
FORT ERIE		1.4							
	RR 126 - CONCESSION RD END OF NA	3.0	T	12750	23000	22300	8000	2.5	
	PETTIIT RD C 4-5								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PETTIT RD C 4-5	6.5	T	9300	16800	16200	5800	1.0	
RIDGE RD - FORT ERIE	1.1	T	7250	13100	12600	4550	1.7	
RR 116-GORHAM RD(S) VICTORIA RD(N)	7.4	T	5500	9900	9600	3450	1.1	
NEFF RD-SHERKSTON RD	3.2	CTR	7050	8900	8500	6000	.7	
NIAGARA RD 5-E JCT KILLALY RD	4.4	CTR	6000	7600	7200	5100	1.8	
HWY 140-PORT COLBORNE	.5	CTR	7200	9100	8700	6100	4.6	
NIAG RD 68-WELLAND RD-START OF NA	3.4							
PORT COLBORNE	4.6	CTR	6050	7600	7300	5200	1.1	
TOWNLIN RD-END OF NA	2.7	CTR	4000	5000	4800	3400	1.3	
NIAGARA RD 30 - MORGAN PT RD	6.5	CTR	4000	5000	4800	3400	1.5	
NIAGARA RD 3-LONG BEACH RD	9.7	CTR	4000	5000	4800	3400	1.9	
NIAG RD 23/24-CHAMBERS CORS	10.0	IC	4700	5400	5300	4150	.3	
NIAGARA/HALDIMAND-NORFOLK REG BDY	3.3							
REG RD 61-TAYLOR RD(S)-START OF NA	1.3	CTR	6000	7600	7200	5100	1.1	
DUNNVILLE	9.5	CTR	2500	3150	3000	2150	1.6	
DUNNVILLE-ROBINSON RD-END OF NA	7.7	CTR	2500	3150	3000	2150	.7	
HALD/NORF RD 17-DUNNVILLE	7.4	CTR	3450	4350	4150	2950	.5	
HALD/NORFOLK RD 14(N)	.7							
HIGHWAY 56	8.1	C	4650	5100	5200	4150	.3	
CAYUGA-THORBURN ST-START OF NA	13.3	C	3450	3800	3850	3100	.1	
HALDIMAND (CAYUGA)	1.6							
HALDIMAND (CAYUGA)-OUSE ST-END NA	9.1	C	5400	5900	6000	4850	.7	
HALDIMAND-NORFOLK RD 20	5.5	UC	7700	8000	8700	7300	1.5	
NANTICOKE L5-6-JARVIS-START OF NA	4.1							
NANTICOKE								
NANTICOKE L3-JARVIS-END OF NA								
HALDIMAND-NORFOLK RD 5-COCKSHUTT RD								
NANTICOKE LTS-IRELAND RD-START NA								
SIMCOE								
SIMCOE-END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SIMCOE-END OF NA								
HALDIMAND-NORFOLK RD 25-NIXON RD	5.0	IC	5750	6600	6400	5100	.3	
HALDIMAND-NORFOLK RD 46	7.2	IC	6000	6800	6700	5300	1.3	
DELHI S LTS-WILSON AVE-START OF NA	1.8	IC	8200	9400	9200	7200	.9	
DELHI	2.1							
TALBOT RD-DELHI-END OF NA	.6	C	8450	9300	9400	7600	.0	
E JCT HWY 59	10.1	C	5650	6200	6300	5000	1.2	
HALDIMAND-NORFOLK RD 38-COURTLAND	1.2	IC	6600	7500	7400	5800	2.4	
W JCT HWY 59	3.8	IC	7900	9000	8900	7000	.5	
SIMCOE ST - TO TILLSONBURG	1.2	SC	2850	3100	3400	2500	4.0	
HALDIMAND-NORFOLK / OXFORD REG BDY	1.6	SC	2850	3100	3400	2500	.6	
HWY 19 - VIENNA ST - TILLSONBURG	1.6	SC	2850	3100	3400	2500	3.0	
W JCT HALD/NORF RD 52-JOHN POUND RD	1.6	C	3650	4050	4050	3250	.5	
TILLSONBURG W LTS-OXFORD/ELGIN BDY	6.4	C	3650	4050	4050	3250	.8	
ELGIN RD 44 - EDEN RD	6.9	C	4500	4950	5000	4000	.2	
MALAHIDE TWP RD -L30-31	7.2	C	6300	6900	7000	5600	1.4	
AYLMER E LTS-ELK ST-START OF NA	2.3							
AYLMER	7.1	UC	8350	8700	9400	7900	1.2	
AYLMER W LTS L 80-81-END OF NA	5.1	UC	9300	9700	10500	8800	.9	
HWY 74-NEW SARUM	1.2	UC	4350	4550	4900	4100	3.1	
TALBOT ST-7180-E JCT CENTENNIAL RD	2.3	UC	2500	2600	2800	2350	.0	
ST THOMAS E LTS-W JCT CENTENNIAL RD	3.6	UC	7700	8000	8700	7300	.2	
FIRST AVE IC	3.7	UC	4800	5000	5400	4550	1.5	
ELGIN RD 25 - WELLINGTON RD	6.3	IC	3200	3650	3600	2800	1.2	
HWY 4 - TALBOTVILLE ROYAL	4.0	IC	3200	3650	3600	2800	.2	
ELGIN RD 19-FROME								
ELGIN RD 20-SHEDDEN								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
W JCT ESSEX RD 34-TALBOT RD	5.0 C	10600	11700	11800	9500	.7	
ESSEX RD 11-WALKER RD	2.2 C	8400	9300	9400	7500	1.3	
HWY 401 IC 13	.9 UC	14500	15200	16300	13700	.4	
HWY 3B-HOWARD AVE-ESSEX RD 9	3.6 UC	12250	12800	13800	11600	2.7	
ESSEX RD6-WINDSOR S LTS-START OF NA WINDSOR	6.7						
HWY 18 - SANDWICH ST - HWY ENDS							
HIGHWAY # 4							
PORT STANLEY - START OF NA	2.1						
PORT STANLEY							
PORT STANLEY N LTS - END OF NA	3.9 LT	4950	6800	6800	3650	1.8	
ELGIN RD 27 - UNION	3.4 LT	7050	9700	9700	5200	1.0	
ELGIN RD 45-TO JAFFA	3.7 LT	8200	11300	11300	6000	1.2	
ST THOMAS S LTS-C & OR X-ING	1.8 IC	6700	7700	7500	5900	.0	
ST THOMAS W LTS - KETTLE CR BR	.2 IC	6000	6800	6700	5300	.0	
TALBOT ST-7180-ELGIN RD 25	3.7 C	7500	8300	8400	6700	2.4	
HWY 3 - TALBOTVILLE ROYAL	3.7 C	9700	10700	10800	8700	.7	
ELGIN/MIDDLESEX CTY BDY	2.3 C	11800	13000	13200	10600	1.1	
HWY 401-IC 177/OP	4.6 C	11200	12400	12500	10000	.7	
HWY 402 IC 98	1.2 C	13000	14400	14500	11600	.9	
LAMBETH S LTS L 68-69	.8 C	13200	14600	14700	11800	.0	
W JCT HWY 2 - LAMBETH OVERLAP HWY 2	4.9						
LONDON E LTS - START OF NA	5.5						
LONDON							
E JCT HWY 2 - YORK ST	6.6						
LONDON							
LONDON N LTS-NORTHCREST DR-END NA	2.0 C	10950	12100	12200	9800	1.1	
MIDDLESEX RD 28 - ARVA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
N JCT HALD/NORF RD 69-END OF NA								
HALD/NORF RD 55	1.3	IC	5100	5800	5700	4500	2.1	
HALD/NORF RD 18 - SANDUSK RD	4.8	IC	7100	8100	8000	6300	.5	
H/N RD 9-PARKVIEW RD(W)-START OF NA	1.6	IC	9300	10600	10500	8200	.4	
HAGERSVILLE								
HAGERSVILLE L28-29 - END OF NA	1.6							
S JCT HWY 7191-HALDIMAND	11.1	IC	10450	12000	11800	9300	.5	
N JCT HWY 7191-HALDIMAND	6.5	CR	1950	2450	2300	1600	3.9	
HALDIMAND N LTS/GLANBROOK TWP BDY	2.9	IC	14000	16000	15800	12400	1.2	
HAM/WENT RD 637 - AIRPORT RD (W)	4.9	IC	14100	16200	15900	12500	1.6	
HAMILTON S LTS - START OF NA	4.8	IC	16000	18300	18000	14200	1.9	
HAMILTON	13.3							
W JCT HWY 403								
OVERLAP HWY 403	1.4							
E JCT HWY 403 IC								
OLD HWY 6-PLAINS RD EAST	.8	IC	37100	42600	41900	33000	.2	
HWY 5-CLAPPISON'S CORNERS	2.2	IC	33000	37900	37200	29300	2.3	
HAM-WENT RD 521-MILLGROVE RD(W)	3.9	C	19000	21000	21200	17000	1.2	
HAM-WENT RD 536-CARLISLE RD(E)	6.1	C	19500	21600	21800	17500	.8	
HAM/WENT RD 597-FREELTON	3.2	C	17100	18900	19100	15300	.9	
HAM-WENTWORTH/WELLINGTON BDY	5.3	C	16700	18500	18700	15000	1.1	
WELLINGTON RD 36-MORRISTON	3.7	C	16700	18500	18700	15000	1.1	
E JCT HWY 401-IC299	1.0	C	18500	20500	20700	16600	1.9	
OVERLAP HWY 401	4.3							
W JCT HWY 401-IC296								
GUELPH S LTS-CLAIR RD	5.2	C	12700	14000	14200	11400	.2	
KORTRIGHT RD-GUELPH	3.2	C	15850	17500	17700	14200	.4	
COLLEGE AVE	1.8	SC	17000	18700	20400	15100	1.8	
HWY 24 & S JCT HWY 7-WELLINGTON ST	1.6	UC	25750	27000	29000	24400	1.0	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
ENT TO GREY COUNTY MALL	1.0	C	12800	14200	14300	11500	2.1	
S JCT HWY 70-SHALLOW LAKE RD	11.6	IC	4900	5600	5500	4350	1.1	
W JCT HWY 21-GREY/BRUCE CTY LINE	10.3	IR	2500	3200	2750	2000	1.3	
N JCT HWY 70-HEPWORTH	11.2	IR	4850	6200	5300	3950	.2	
WIARTON S LTS-C21-22 - START OF NA								
WIARTON	2.1							
WIARTON N LTS - END OF NA	2.0	T	4200	7600	7300	2600	.3	
BRUCE RD 9-COLPOY BAY RD	7.6	HT	2300	4550	4150	1050	.9	
9.6 KM N OF WIARTON N LTS	19.4	HT	2300	4550	4150	1050	.6	
BRUCE RD 9-FERNDAL	15.8	HT	1800	3550	3250	820	1.0	
STOKES BAY RD	4.5	HT	1800	3550	3250	820	.7	
LINDSAY TWP RD L 30-31-MILLER LAKE	26.2	HT	1400	2750	2500	640	.1	
TOBERMORY FERRY DOCK	.2	HT	1400	2750	2500	640	39.1	
TOBERMORY TO MANITOULIN ISLAND FERRY	45.0							
SOUTH BAYMOUTH FERRY DOCKS	12.9	T	700	1250	1200	440	2.4	
SEC HWY 542	17.0	T	725	1300	1250	450	1.8	
MANITOWANING-MANITOWANING RD	16.6	T	1050	1900	1800	660	1.7	
0.8 KM S OF TEN MILE PT LOOKOUT	7.7	T	1050	1900	1800	660	1.4	
GREEN BAY RD - SHEGUIANDAH	8.9	T	1700	3050	2950	1050	1.1	
LITTLE CURRENT S LT L21-22-START NA								
LITTLE CURRENT	1.7							
LITTLE CURRENT N LTS-END OF NA	24.9	T	2350	4250	4100	1450	1.2	
MANITOULIN/SUDBURY DIST BDY	20.5	T	2350	4250	4100	1450	1.0	
ESPANOLA S LTS - PARK ENT	1.9	LT	5450	7500	7500	4000	.0	
WEST BAY RD-ESPANOLA-START OF NA								
ESPANOLA	2.0							
TUDHOPE ST-ESPANOLA-END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
TUDHOPE ST-ESPANOLA-END OF NA HIGHWAY 17 - HWY ENDS	2.7 CTR	6550	8300	7900	5600	2.6	
HIGHWAY # 7							
HWYS 417&17 IC 145	4.0 IC	10200	11700	11500	9000	.1	
OTTAWA-CARLTON RD 36	6.9 IC	10700	12300	12000	9500	.8	
OTTAWA-CARLETON RD 3-DWYER HILL RD	3.8 IC	10700	12300	12000	9500	.5	
ASHTON STATION RD(S)	7.6 CR	10850	13800	12900	9100	1.1	
HWY 15-CARLETON PLACE	3.8 IR	6200	7900	6800	5000	1.9	
HWY 7B-CARLETON PLACE	4.5 IR	7200	9200	7900	5900	1.8	
LANARK RD 9 - CLAYTON RD	4.5 IR	5750	7400	6300	4700	1.0	
LANARK RD 15 - LANARK RD	2.6 IR	5100	6500	5600	4150	.2	
S OF LANARK RD 15	17.4 IR	6350	8100	7000	5200	.1	
PERTH E LTS - LOTS 2 & 3	.6 C	10800	11900	12000	9700	7.6	
HWY 43 - WILSON ST - PERTH	.6 C	11250	12400	12600	10100	2.8	
SEC HWY 511 - PERTH W LTS	10.5 IR	4900	6300	5400	4000	1.4	
WEMYSS RD - BATHURST TWP RD L 11	12.1 IR	4900	6300	5400	4000	.6	
LANARK RD 36 - TO MABERLY	4.8 IR	3950	5000	4350	3200	1.0	
LANARK/FRONTENAC CTY BDY	7.9 IR	3950	5000	4350	3200	.6	
HIGHWAY 38	1.1 IR	4350	5600	4800	3550	1.1	
SEC HWY 509-CLARENDON RD	26.1 IR	3450	4450	3800	2800	.2	
POINT 11.7 KM W OF ODLEN TWP RD 3	8.4 IR	3450	4450	3800	2800	1.3	
FRONTENAC/LENNOX/ADDINGTON BDY	5.3 IR	3450	4450	3800	2800	1.2	
HWY 41-KALADAR	11.9 IR	4950	6300	5400	4050	1.0	
LENNOX-ADDINGTON/HASTINGS BDY							

LOCATION	DESCRIPTION	DIST	PATT	1989	1989	1989	1989	1989	NOTES
(KM)	TYPE	AADT	SADT	SAWDT	WADT	AR			
	LENNOX-ADDINGTON/HASTINGS BDY	9.7	IR	4950	6300	5400	4050	.8	
	HWY 37-ACTINOLITE	10.4	IR	2950	3800	3250	2400	.8	
	E JCT HASTINGS RD 23-TO MADOC	3.0	IR	2700	3450	2950	2200	.3	
	HIGHWAY 62	15.9	IR	2900	3700	3200	2350	1.7	
	MARMORA E LTS-MALONEY ST-START NA	1.4							
	MARMORA	.5	IR	4650	5900	5100	3800	1.2	
	CROWE RIVER BR - END OF NA	4.5	IR	4650	5900	5100	3800	.0	
	MARMORA W LTS - CROWE LAKE RD	11.0	IR	4650	5900	5100	3800	.5	
	HASTINGS/PETERBOROUGH CTY BDY	1.9							
	HAVELOCK E LT C8-9-MARY ST-START NA	7.7	IR	7000	9000	7700	5700	.8	
	HAVELOCK	1.3	IR	7000	9000	7700	5700	1.8	
	HAVELOCK W LT C10-END OF NA	.8	IR	6650	8500	7300	5400	2.6	
	NORWOOD E LTS	9.0	IR	6650	8500	7300	5400	.9	
	HWY 45-NORWOOD	5.3	CR	7150	9100	8500	6000	.5	
	NORWOOD W LTS	4.3	CR	7350	9400	8700	6100	1.0	
	PETERBOROUGH RD 38-WESTWOOD SDRD	4.2	CR	11500	14700	13600	9600	1.2	
	OTONABEE TWP RD C 3-4	1.3	CR	11500	14700	13600	9600	2.2	
	HWY 134	1.7	CR	13400	17100	15900	11200	1.6	
	OTONABEE TWP RD C9-10-DRUMMOND LINE	3.2	IR	7750	9900	8600	6300	1.2	
	OTONABEE TWP RD C9-11-BURNHAM LINE	3.3	CR	12300	15700	14600	10300	.2	
	E JCT HWY 7B-LANSLOWNE ST (NW)	5.0	IC	3800	4350	4250	3350	1.4	
	BENSFORT RD IC	1.5	IC	6100	7000	6800	5400	1.2	
	HWY 28/115 IC-THE QUEENSWAY	7.2	IT	6400	8800	8500	4950	1.3	
	HWY 7A-SCOTTS CRS-N MONAGHAN-C10/11	8.7	IC	6600	7500	7400	5800	1.3	
	PETERBORO RD 5-MAPLEGROVE RD								
	W JCT HWY 7B-FOWLER'S CORS								
	OMEMEE E LTS L8-9 - START OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 48-MAIN ST-MARKHAM	1.9	UC	30800	32300	34800	29200	2.9	
YORK RD 67-MCCOWAN RD	.9	UC	36600	38400	41300	34700	3.0	
BULLOCK DR (N) MARKVILLE PLAZA(S)	1.0	UC	38600	40500	43600	36600	1.8	
YORK RD 3 - KENNEDY RD	.5	UC	38150	40000	43100	36200	3.6	
MARKHAM - MAIN ST (N)	2.1	UC	38150	40000	43100	36200	3.3	
YORK RD 65 - WARDEN AVE	1.8	UC	47000	49300	53100	44600	2.5	
YORK RD 8 - WOODBINE AVE	1.0	UC	47000	49300	53100	44600	4.1	
HWY 404 IC UP-MARKHAM	1.0	UC	52000	54500	58700	49300	2.0	
YORK RD12-LESLIE ST	2.0	UC	46600	48900	52600	44200	1.9	
YORK RD 34-BAYVIEW AVE	1.9	UC	45200	47400	51000	42900	1.8	
HWY 11 -MARKHAM - VAUGHAN LTS	2.1	UC	38400	40300	43300	36400	2.2	
YORK RD 38 - BATHURST ST	2.1	UC	26400	27700	29800	25000	3.3	
DUFFERIN ST - YORK RD 53	1.7	UC	24150	25300	27200	22900	.8	
HWY 7195 - CENTRE ST (E)	.6	UC	37750	39600	42600	35800	2.8	
CNR SUBWAY	.9	UC	37750	39600	42600	35800	4.5	
YORK RD 6-KEELE ST	.7	UC	51500	54000	58100	48900	3.0	
CNR OH	1.4	UC	51500	54000	58100	48900	2.4	
YORK RD 55-JANE ST	1.1	UC	44500	46700	50200	42200	4.3	
HWY 400 IC 29 - VAUGHAN	.7	SC	47300	52000	56700	42000	1.7	
YORK RD 56 - WESTON RD	2.2	C	41400	45900	46300	37200	2.3	
PINE VALLEY DR	1.4	C	41400	45900	46300	37200	5.5	
YORK RD 7-ISLINGTON AVE	.7	SC	43150	47400	51700	38400	4.5	
KIPLING AVE	1.0	SC	43150	47400	51700	38400	2.5	
MARTINGROVE RD - WOODBRIDGE	1.0	SC	33450	36700	40100	29700	4.5	
HWY 27-VAUGHAN								

LOCATION DESCRIPTION	DIST	PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 27-VAUGHAN	2.3	SC	33100	36400	39700	29400	1.3	
HWY 50-VAUGHAN-BRAMPTON LTS	5.0	SC	31950	35100	38300	28400	1.5	
PEEL RD 7-AIRPORT RD-BRAMPTON	2.7	SC	31950	35100	38300	28400	2.2	
BRAMALEA RD L 4-5	1.3	UC	38650	40500	43600	36700	3.3	
PEEL RD 4-DIXIE RD	1.5	UC	42000	44000	47400	39800	1.3	
S JCT HWY 410-HEART LK RD	3.2							
OVERLAP HWY 410								
N JCT HWY 410-HEART LK RD	1.0	UC	24450	25600	27600	23200	.8	
AMBRO ENT(N) LANGSTON DR(S)	.8	UC	24450	25600	27600	23200	2.1	
CONNESTOGA DRIVE-TWO LANE BEGINS	1.0	UC	19700	20600	22200	18700	2.2	
JCT HWY 10-MAIN ST	1.4	UC	16200	17000	18300	15300	5.0	
MCLAUGHLIN RD	4.2	UC	12850	13400	14500	12200	1.0	
PEEL RD 1 - MISSISSAUGA RD	2.9	UC	13500	14100	15200	12800	1.6	
PEEL/HALTON BDY-HALTON HILLS LTS	.5	UC	13500	14100	15200	12800	.4	
HAL RD 19-WINSTON CHURCHILL BVD	1.6	UC	16800	17600	18900	15900	.9	
HALL RD-START OF NA	5.2							
FORMER GEORGETOWN								
HALTON RD 32-HALTON HILLS-END OF NA	1.2	C	11150	12300	12400	10000	.4	
S JCT HALTON RD 3-TRAFALGAR RD	3.8	C	14700	16300	16400	13200	1.1	
N JCT HALTON RD 3	5.8	C	8400	9300	9400	7500	.8	
CHURCHILL RD-HALTON HILLS-START NA	2.1							
HALTON HILLS-ACTON								
N JCT HWY 25-HALTON HILLS-END OF NA	2.9	C	5950	6600	6600	5300	1.4	
HALTON/WELL CTY LN-MILTON TNLN RD	6.1	C	5950	6600	6600	5300	.8	
WELLINGTON RD 50	1.1	C	5950	6600	6600	5300	.8	
WELLINGTON RD 27-GOWAN RD	4.1	C	7300	8100	8100	6500	1.3	
WELLINGTON RD 29-ERAMOSIA RD	1.4	C	9250	10200	10300	8300	1.1	
ERAMOSIA - GUELPH TOWNLINE RD								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
ERAMOSA - GUELPH TOWNLIN RD							
GUELPH E LTS L6-7 - START OF NA	1.8 C	9250	10200	10300	8300	1.2	
GUELPH	13.8						
GUELPH W LTS C1-2 RD - END OF NA							
WELLINGTON/WATERLOO BDY	3.2 C	15700	17400	17500	14100	.9	
W OF WELLINGTON RD 86 - START OF NA	6.3 C	15700	17400	17500	14100	.8	
KITCHENER/WATERLOO							
WATERLOO RD 17	5.2						
CONTINUES ON VICTORIA ST							
HWY 86 OP-CONESTOGA PKWY-END OF NA	5.0						
FREDERICK ST U/P	.3 UC	62000	65000	70000	58800	1.8	
OTTAWA ST IC-KITCHENER	1.6 UC	62000	65000	70000	58800	1.4	
E JCT HWY 8 OP IC-KING ST	1.3 UC	60600	63600	68400	57500	1.5	
COURTLAND AV IC OP	1.4 UC	46550	48800	52600	44200	1.6	
HOMER WATSON BV-WATERLOO RD 28	1.3 UC	42700	44800	48200	40500	.7	
FISCHER-HALLMAN RD - WATERLOO RD 58	2.4 C	26550	29400	29700	23800	.3	
POINT 1.4 KM W OF WATERLOO RD 58	1.4 C	14100	15600	15700	12600	2.1	
TRUSSLER RD-WATERLOO RD 70	1.7 IC	14100	16200	15900	12500	.0	
WATERLOO RD 12 - PETERSBURG	3.8 C	12400	13700	13800	11100	1.8	
WATERLOO RD 51-NEW HAMBURG RD	5.1 C	9850	10900	11000	8800	.8	
WATERLOO RD 6	1.3 CR	9400	12000	11100	7800	1.3	
WATERLOO RD 5	.9 IC	10700	12300	12000	9500	.6	
WILMOT TWP RD C N-S OF BLEAM'S RD	1.8 IC	11000	12600	12400	9700	.8	
W JCT WATERLOO RD 4-HAYSVILLE RD	.5 IC	11850	13600	13300	10500	2.8	
WATERLOO RD 1-WATERLOO/PERTH BDY	3.3 CTR	8750	11100	10500	7500	.7	
HWY 59-SHAKESPEARE	8.2 CTR	8750	11100	10500	7500	.6	
POINT 5.8 KM W OF JCT HWY 59	5.8 CTR	8400	10600	10100	7200	.6	
STRATFORD E LTS L41-42-START OF NA	2.9 CTR	8400	10600	10100	7200	.6	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
STRATFORD E	LTS L41-42-START OF NA								
STRATFORD		7.3							
STRATFORD S	LTS C4-5 - END OF NA								
PERTH RD	17	4.2	IC	7350	8400	8300	6500	.7	
PERTH RD	28-WILDWOOD PARK RD	4.8	IC	6600	7500	7400	5800	1.0	
S JCT HWY	19 - PERTH RD 29	3.0	CR	4550	5800	5400	3800	1.2	
PERTH RD	25	6.4	CR	3650	4650	4300	3050	.9	
PERTH/MIDDLESEX	CTY BDY	6.0	CR	3900	4950	4600	3250	1.2	
MIDDLESEX RD	50	1.5	CR	3900	4950	4600	3250	1.9	
HIGHWAY	23	8.8	CR	4400	5600	5200	3650	.9	
HWY 4-ELGINFIELD		1.2	CR	5050	6400	6000	4200	1.4	
MIDDLESEX RD	19-AILSA CRAIG	15.3	IR	2000	2550	2200	1600	1.2	
E JCT HWY	81-CENTRE RD	11.9	IR	1850	2350	2050	1500	.5	
W JCT HWY	81-PARKHILL-MAIN ST	2.1	IR	4450	5700	4900	3600	1.8	
MIDDLESEX/LAMBTON	BDY	11.4	IR	2100	2700	2300	1700	.8	
N JCT HWY	79	1.9	IR	2100	2700	2300	1700	.0	
HIGHWAY	22	16.3	IC	1350	1550	1500	1200	.7	
S JCT HWY	79	3.7	IC	1850	2100	2050	1600	.8	
HIGHWAY	402 OP	7.4	IC	1600	1800	1800	1400	1.2	
LAMBTON RD	8	4.0	IC	1250	1400	1400	1100	.0	
HWY 21 - REECE'S	CORNERS	9.3	IC	1900	2150	2100	1650	.8	
WATERWORKS RD - SARNIA TWP	RD L 3-4	11.1	IC	1900	2150	2100	1650	.8	
AIRPORT RD		4.7	IC	4900	5600	5500	4350	.2	
BLACKWELL SIDE RD - LOTS	12 & 13	.8	IC	8300	9500	9300	7300	.8	
HWY 40	IC	1.8	UC	12250	12800	13800	11600	1.0	
END OF HWY		.2	UC	9500	9900	10700	9000	7.2	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 7A									
	HWY 7-SCOTTS CORNERS	3.5	IR	4750	6100	5200	3850	1.2	
	HWY 28 & E JCT HWY 115 IC	4.5	IR	10900	14000	12000	8900	.8	
	W JCT HWY 115 IC	9.0	IR	3100	3950	3400	2500	1.8	
	PETERBOROUGH/VICTORIA BDY	8.9	IR	3100	3950	3400	2500	1.7	
	S JCT HWY 35-COMMUTER PARKING N	1.5	IR	5500	7000	6100	4500	1.3	
	N JCT HWY 35	6.4	IR	3100	3950	3400	2500	1.2	
	VICTORIA/DURHAM BDY	7.9	IR	3100	3950	3400	2500	1.1	
	N JCT DURHAM RD 57 - CAESAREA RD	6.7	IR	7650	9800	8400	6200	.9	
	PORT HOPE/TORONTO MTO DISTRICT BDY	2.1	IR	7650	9800	8400	6200	1.4	
	DURHAM RD 7-SCUGOG RD	1.8	CTR	10650	13500	12800	9100	3.3	
	PORT PERRY E LTS - WATER ST	.5	C	13500	14900	15100	12100	5.3	
	DURHAM RD 2-PORT PERRY-OSHAWA RD	1.1	CTR	9000	11400	10800	7700	4.2	
	PORT PERRY W LTS-QUEEN ST	3.0	CR	7450	9500	8800	6200	1.0	
	HWYS 7 & 12-MANCHESTER - HWY ENDS								
HIGHWAY # 7B									
	OTTAWA HWY 15 - BRIDGE ST - START OF NA	.8							
	CARLETON PLACE W LTS-END OF NA	1.4	IC	2950	3350	3300	2600	.7	
	HIGHWAY 7 - CARLETON PLACE								
	E JCT HWY 7 - START OF NA	10.0							
	PETERBOROUGH PETERBOROUGH N LT L3-4 - END OF NA	2.5	IC	12000	13700	13500	10600	1.0	
	PETERBOROUGH RD 18-CHEMONG ROAD								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PETERBOROUGH RD	18-CHEMONG ROAD	7.0	IR	4500	5800	4950	3650	1.7	
W JCT HWY 7-FOWLER'S CORNERS									
S JCT HWYS 7 & 35-LINDSAY BYPASS		1.3	IR	7050	9000	7800	5700	.0	
LINDSAY S LTS L17-18 - START OF NA LINDSAY		4.5							
N JCT HWY 35-LINDSAY-	END OF NA/HWY								
HIGHWAY # 8									
NIAGARA/HAMILTON-WENTWORTH REG BDY		1.6	IC	6900	7900	7700	6100	1.2	
WINONA RD-STONEY CREEK		5.3	IC	8400	9600	9400	7400	1.7	
DEWITT RD		.9	IC	13150	15100	14800	11700	3.2	
MILLEN RD		.5	UC	21800	22800	24600	20700	4.3	
HAM/WENT RD 412(S)-KING ST		1.7	UC	20150	21100	22700	19100	5.7	
STONEY CREEK FORMER LTS-START OF NA STONEY CREEK		20.1							
HEAD ST-DUNDAS-END OF NA									
HAM-WENT RD 504-BULLOCKS CORNERS		1.6	UNC	10800	12400	12300	9300	2.2	
KIRBY RD		.9	UNC	6200	7100	7000	5300	2.9	
HAM-WENT RD 39-TWP LN-CHRISTIES COR		3.1	UNC	6200	7100	7000	5300	1.0	
HWY 5		2.9	C	3600	3950	4000	3200	3.9	
S JCT HWY 52-PETER'S CORNERS		.2	C	5950	6600	6600	5300	.0	
HAM/WENT RD 552 (N)		6.2	C	5950	6600	6600	5300	.8	
HAM/WENT RD 501-SAFARI RD		7.0	C	5900	6500	6600	5300	.7	
HAMILTON-WENTWORTH/WATERLOO CTY BDY		1.8	C	7600	8400	8500	6800	1.6	
CAMBRIDGE S LTS		1.3	C	7600	8400	8500	6800	.6	
REG RD 43-BRANCHTON RD-START OF NA CAMBRIDGE		1.9	IC	8700	10000	9800	7700	.7	
HWY 401 IC 278		11.0							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 401 IC 278	1.5	UC	23750	24900	26800	22500	.4	
PIONEER TOWER RD - KITCHENER	1.2	C	23750	26300	26600	21300	1.4	
WATERLOO RD 8 -KING ST	2.5	C	47600	52800	53300	42800	1.1	
FAIRWAY RD IC (WBL) KITCHENER	2.2	UC	57050	59900	64400	54100	1.1	
E JCT HWY 7 IC	45.1							
OVERLAP HWY 7								
W JCT HWY 7/19 - START OF NA	2.1							
STRATFORD								
STRATFORD W LTS - END OF NA	6.1	IC	7200	8200	8100	6400	1.2	
PERTH RD 12 - WARTBURG RD	11.2	IC	5400	6200	6100	4800	.7	
MITCHELL E LTS-START OF NA	2.8							
MITCHELL								
MITCHELL W LTS-END OF NA	6.4	CR	3650	4650	4300	3050	.5	
E JCT PERTH/HURON CTY BDY-DUBLIN	9.8	CR	3650	4650	4300	3050	.6	
SEAFORTH E LT START OF NA	1.4							
SEAFORTH								
SEAFORTH W LT-ADAMS ST - END OF NA	11.5	IC	3300	3750	3700	2900	.5	
CLINTON E LTS-RANSFORD ST-START NA	2.1							
CLINTON								
CLINTON W LTS-MAITLAND ST-END OF NA	16.6	IC	4800	5500	5400	4250	.2	
GODERICH S LTS-START OF NA	2.1							
GODERICH								
HWY 21-VICTORIA ST- END OF NA & HWY								
HIGHWAY # 9								
HIGHWAY 11 - NEWMARKET	2.2	C	24800	27500	27700	22300	1.8	
YORK RD 38	7.5	C	19000	21000	21200	17000	.7	
HWY 400 IC 55	7.0	C	13000	14400	14500	11600	1.2	
HWY 27-SCHOMBERG	.6	IC	15200	17400	17100	13500	3.3	
TECUMSETH 20 SIDE RD(N) MAIN ST (S)	7.4	CR	10250	13100	12100	8600	1.5	
KING TWP BDY-CALEDON E LTS								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
KING TWP BDY-CALEDON E LTS								
ADJALA/TECUMSETH TWP BDY RD	5.0	CR	10250	13100	12100	8600	.4	
HIGHWAY 50	2.5	CR	9500	12100	11300	7900	5.1	
ADJALA-MONO TWP BDY	7.4	CR	9500	12100	11300	7900	1.4	
PEEL RD 7-AIRPORT RD(S)DUFF RD18(N)	1.6	CR	9500	12100	11300	7900	1.1	
S JCT HWYS 10 & 24	9.3	CR	10500	13400	12400	8800	1.6	
N JCT HWYS 10 & 24	.5	C	22400	24800	25000	20100	3.7	
ORANGEVILLE-SHERBOURNE ST-START NA	.2	C	18800	20800	21000	16900	6.6	
ORANGEVILLE	3.0							
ORANGEVILLE CPR X-ING - END OF NA	2.1	IC	10400	11900	11700	9200	.8	
DUFFERIN RD 3 - FERGUS RD	10.9	IC	5700	6500	6400	5000	1.2	
E JCT HWY 25	2.8	IC	5400	6200	6100	4800	1.4	
W JCT HWY 25-GRAND VALLEY	6.6	IR	3800	4900	4200	3100	1.2	
E JCT DUFFERIN/WELLINGTON CTY BDY	11.9	IR	3800	4900	4200	3100	1.1	
HWY 6-TO ARTHUR	18.3	IR	3050	3900	3350	2500	1.0	
HWY 23-TEVIOTDALE	10.7	IR	4250	5400	4700	3450	1.4	
HARRISTON E LTS - START OF NA	2.1							
HARRISTON W LTS - END OF NA	9.1	IR	4700	6000	5200	3850	1.0	
CLIFFORD E LTS - START OF NA	1.6							
CLIFFORD W LTS - END OF NA	.1	IR	4250	5400	4700	3450	19.3	
WELLINGTON/HURON CTY BDY	2.0	IR	3100	3950	3400	2500	1.8	
HURON/BRUCE BDY	10.1	IR	3100	3950	3400	2500	.9	
MILDMAY S LTS - START OF NA	1.1							
MILDMAY N LTS - END OF NA	8.1	IC	3450	3950	3850	3050	1.6	
E JCT HWY 4-WALKERTON	13.4							
OVERLAP HWY 4								
W JCT HWY 4								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
W JCT HWY 4	26.6	CR	1500	1900	1750	1250	1.6	
HWY 21 - HWY ENDS								
	HIGHWAY # 10							
HWY 2 - LAKESHORE RD - START OF NA MISSISSAUGA/BRAMPTON	23.5							
BOVAIRD DR-HWY 7-BRAMPTON-END OF NA	1.0	C	17900	19800	20000	16100	1.5	
TREMBLAY ST	.9	C	17900	19800	20000	16100	1.5	
SANDALWOOD PKWY	8.6	C	12950	14300	14500	11600	1.3	
PEEL RD 9-KING ST	7.4	C	12950	14300	14500	11600	1.5	
CALEDON RD 5	1.2	C	16800	18600	18800	15100	1.5	
POINT 8.6 KM N OF KING ST	.7	C	16800	18600	18800	15100	.0	
FORKS OF THE CREDIT RD(N)	3.6	C	14400	15900	16100	12900	1.0	
POINT 0.8 KM S OF HWY 24	.8	C	14400	15900	16100	12900	3.3	
S JCT HWY 24-MAIN ST	9.3	C	12700	14000	14200	11400	1.4	
S JCT HWY 9 - CALEDON OVERLAP HWY 9	.5							
N JCT HWY 9-PEEL/DUFFERIN BDY	1.9	IR	10200	13100	11300	8300	.8	
FORMER HWY 10B-CEMETERY RD-FIRST ST	1.4	CR	13200	16800	15700	11000	1.5	
DUFFERIN RD 7-HOCKLEY RD-DUFF RD 16	9.2	CR	9850	12600	11700	8200	.7	
DUFFERIN RD 11-CROMBIE RD	7.2	IR	6900	8900	7600	5600	2.0	
E JCT HWY 89-PRIMROSE	4.0	IR	10000	12800	11100	8100	1.7	
W JCT HWY 24-SHELburne E LTS	.3	IR	11150	14300	12300	9100	5.7	
CENTENNIAL ST - START OF NA SHELburne	2.3							
SHELburne N LTS - BRIDGE- END OF NA	15.4	IR	4500	5800	4950	3650	1.4	
DUFFERIN/GREY CTY BDY SOUTH	2.1	IR	4500	5800	4950	3650	.6	
GREY RD 9-DUFF RD 9								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
GREY RD 9-DUFF RD 9	15.8	IR	4500	5800	4950	3650	.9	
FLESHERTON S LTS	.5	IR	4500	5800	4950	3650	9.7	
CAMPBELL ST-FLESHERTON -START OF NA FLESHERTON	.5							
MARGARET ST-FLESHERTON - END OF NA	.4	IR	4350	5600	4800	3550	1.6	
FLESHERTON N LTS - L 146-147	8.7	IR	4350	5600	4800	3550	.5	
MARKDALE S LTS - START OF NA MARKDALE	1.2							
MARKDALE N LTS - END OF NA	23.7	IR	3500	4500	3850	2850	1.0	
CHATSWORTH S LTS - LOTS 2-3	1.0	IR	3500	4500	3850	2850	5.5	
HWY 6-GARAFRAXA-CHATSWORTH OVERLAP HWY 6	12.5							
N JCT HWYS 6/21/26-END OF NA & HWY								
HIGHWAY # 11								
HWY 2 - LAKESHORE RD - START OF NA TORONTO	17.8							
METRO TOR.LTS-STEELES AVE-END OF NA	2.2	UC	37700	39500	42600	35800	3.8	
CENTRE ST(W) THORNHILL	2.0	UC	32850	34400	37100	31200	3.1	
HWY 7-VAUGHAN/RICHMOND HILL LTS	4.2	UC	33500	35100	37800	31800	2.8	
MAJOR MCKENZIE DR - START OF NA URBAN RICHMOND HILL	2.1							
ELGIN MILLS RD-YORK RD 49-END OF NA	4.0	UC	17300	18100	19500	16400	1.6	
STOUFFILLE-YORK RD 14-RICHMOND HILL	4.4	UC	21000	22000	23700	19900	.8	
RICHMOND HILL/AURORA LTS	2.1	UC	22900	24000	25800	21700	2.6	
AURORA-CNR SUBWAY-START OF NA AURORA	3.4							
OLD YONGE ST-AURORA-L83/84-END NA	3.8	UC	24900	26100	28100	23600	1.9	
YORK RD 5-EAGLE ST-NEWMARKET	1.1	UC	30500	32000	34400	28900	6.4	
HWY 9-YORK RD 31-DAVIS RD-NEWMARKET	3.1	UC	25500	26700	28800	24200	2.0	
S JCT YORK RD 83 TO HOLLAND LANDING								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
S JCT YORK RD 83 TO HOLLAND LANDING	3.7	CTR	15000	19000	18100	12900	1.6	
N JCT YORK RD 83 - BATHURST ST	2.3	CTR	19700	25000	23800	16900	1.0	
BRADFORD S LTS-START OF NA	3.0							
BRADFORD								
BRADFORD N LTS-END OF NA	9.8	CR	7400	9400	8800	6200	1.7	
HWY 89-COOKSTOWN RD	4.3	CR	5700	7200	6700	4750	1.3	
SIMCOE RD 16-CHURCHILL-LEFROY RD	8.3	CR	5200	6600	6100	4350	1.3	
C 9-10-STROUD GLENWOOD-VICTORIA RDS	2.7	IC	9000	10300	10100	8000	3.6	
BARRIE S LT-MAPLEVIEW DR E-START NA	12.8							
BARRIE								
BARRIE N LT-VESPRE TWP L3-4-END NA	2.2	CR	2700	3450	3200	2250	3.7	
HWY 93 & 400A IC	5.7	IR	24500	31600	27100	20000	1.2	
EDGAR RD-ORO TWP C 4-GUTHRIE	9.9	IR	22700	29200	25100	18600	.3	
SIMCOE RD 20-CONNECTION UP	8.0	IR	22450	28900	24900	18400	1.4	
S JCT 7183 IC - MEMORIAL AVE IC	1.7	IR	15500	19900	17200	12700	1.0	
S JCT HWY 12 IC - SIMCOE RD 11UP	2.4	IR	17500	22500	19400	14300	.9	
N JCT HWY 12 & 7184 IC-COLDWATER RD	2.1	IR	16500	21200	18300	13500	.8	
SIMCOE RD 18 - WEST ST IC - ORILLIA	2.0	IR	17500	22500	19400	14300	.4	
LACLIE ST (N JCT 7183) IC	6.8	LR	18000	30400	23300	11800	1.1	
ORILLIA CONC 10-BAYOU PARK RD IC	8.0	LR	18000	30400	23300	11800	.7	
S JCT HWY 169	2.2	LR	15500	26100	20100	10200	1.6	
GRAVENHURST S LTS-ORILLIA TWP N BDY	15.9	LR	16500	27800	21400	10800	.6	
N JCT HWY 169	5.7	LR	12100	20400	15700	7900	.5	
MUSKOKA RD 41-GRAVENHURST	6.2	LR	15600	26300	20200	10200	.7	
HIGHWAY 118 IC	1.7	LR	11800	19900	15300	7700	.7	
MUSKOKA RD 37-MUSKOKA FALLS RD	5.0	LR	10100	17000	13100	6600	1.0	
TAYLOR RD - MUSKOKA RD 42								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
TAYLOR RD - MUSKOKA RD 42	3.9	IR	14700	18900	16300	12000	.6	
HWY 117(E)-CEDAR LANE(W)	14.5	IR	10400	13400	11500	8500	1.0	
HWY 141(W)-MUSKOKA RD 10(E)	12.3	IR	12500	16100	13800	10200	.6	
S JCT MUSKOKA RD 3 IC - HUNTSVILLE	2.3	IR	12300	15800	13600	10000	.6	
MUSKOKA RD 2 IC - RAVENSCLIFFE RD	1.7	IR	10400	13400	11500	8500	.6	
HWY 60-HUNTSVILLE	3.0	IR	8700	11200	9600	7100	1.7	
POINT 3.0 KM N OF HWY 60	.6	IR	8700	11200	9600	7100	.0	
N JCT MUSKOKA RD 3-HUNTSVILLE	9.4	IR	9000	11600	9900	7300	.6	
S JCT SEC HWY 592(E)WEST RD(7160)W	10.0	IR	8300	10700	9200	6800	.8	
S JCT SEC HWY 518-STAR LAKE RD	2.1	IR	7300	9400	8100	5900	1.4	
N JCT SEC HWY 518(W) DEER LK RD (E)	1.7	IR	7400	9500	8200	6000	1.5	
N JCT SEC HWY 592(E) GRAVEL RD (W)	7.4	IR	6600	8500	7300	5400	.8	
SEC HWY 520 - BURKS FALLS	3.5	IR	5700	7300	6300	4650	.7	
ONTARIO ST(7162)ARMOUR TWP E	15.5	IR	6000	7700	6600	4900	.9	
HWY 124	1.2	IR	7300	9400	8100	5900	1.6	
SUNDRIDGE S LTS-ALBERT ST	2.2	IR	7300	9400	8100	5900	3.9	
UNION ST-SUNDRIDGE N LTS	6.4	CTR	7000	8800	8400	6000	.8	
SOUTH RIVER S LTS - C 1-2	2.1	CTR	7000	8800	8400	6000	.2	
SOUTH RIVER N LTS-MACHAR TWP BDY	13.3	IT	5600	7700	7500	4350	1.2	
POINT 14.4 KM N OF EAGLE LAKE RD	2.4	IT	5600	7700	7500	4350	.0	
SEC HWY 522-TROUT CREEK	9.4	IT	6300	8700	8400	4900	.8	
POWASSAN S ENT(E)-PURDON LINE(W)	1.8	IT	6200	8600	8300	4800	.5	
SEC HWY 534-CLARK ST-POWASSAN	2.5	CR	6000	7600	7100	5000	.9	
POWASSAN N ENT(E)-GRAVEL RD(W)	10.5	CR	7400	9400	8800	6200	.7	
SEC HWY 654-ASTORVILLE RD BR-IC								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 65	IC-0P	2.7	IC	4000	4550	4500	3550	2.5	
N JCT HWY 11B	- TRI-TOWN BYPASS	1.2	IC	7300	8300	8200	6400	4.4	
ROLAND ROAD		10.6	IC	4500	5100	5000	4000	.9	
SEC HWY 569	-HILLIARDTON RD	6.0	IC	4000	4550	4500	3550	1.0	
SEC HWY 562		8.9	IC	4250	4850	4800	3750	.7	
SEC HWY 571		8.7	IC	3750	4300	4200	3300	.8	
SEC HWY 624(E)	(TO SEC HWY 569)	6.2	IC	3950	4500	4450	3500	1.6	
SEC HWY 560	-ENGLEHART W LTS	18.7	IC	3200	3650	3600	2800	.5	
HIGHWAY 112		19.0	LT	1700	2350	2300	1250	.6	
HWY 66	- MATACHEWAN RD	1.0	LT	3050	4200	4200	2250	3.6	
SEC HWY 568		10.4	LT	2300	3150	3150	1700	1.1	
POINT 10.4 KM N	OF SEC HWY 518	3.5	LT	2300	3150	3150	1700	.7	
SEC HWY 570	-TO SESEKINIKA LK	6.5	IT	2300	3150	3050	1750	1.5	
POINT 6.5 KM N	OF SEC HWY 570	.9	IT	2300	3150	3050	1750	.0	
TIMISKAMING/COCHRANE	DIST BDY	10.7	IT	2300	3150	3050	1750	.6	
S JCT NATIONAL	DEFENCE RD	8.6	IT	2300	3150	3050	1750	.4	
RAMORE RD		.9	IT	2300	3150	3050	1750	.0	
SEC HWY 572	-HOLTYRE RD	14.5	IC	2900	3300	3250	2550	.7	
E JCT HWY 101	-FOURTH AVE-MATHESON	6.4	IC	3200	3650	3600	2800	1.1	
W JCT HWY 101		14.3	IC	1750	2000	1950	1550	.7	
S JCT SEC HWY 577	-SHILLINGTON RD	.3	IC	1600	1800	1800	1400	5.7	
N JCT SEC HWY 577	-IROQUOIS S LTS	9.8	IC	1600	1800	1800	1400	.9	
S JCT HWY 67		2.6	IC	3300	3750	3700	2900	1.3	
N JCT HWY 67	-PORQOIS JCT	6.9	IC	1600	1800	1800	1400	.2	
SEC HWY 578	-NELLIE LAKE ROAD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SEC HWY 578-NELLIE LAKE ROAD	17.9	IC	1650	1850	1850	1450	.8	
WICKLOW RIVER BRIDGE	21.7	IC	2300	2600	2550	2000	.3	
SEC HWYS 579&652-THIRD AV-COCHRANE	9.5	IC	2050	2350	2300	1800	1.0	
SEC HWY 636	8.5	IC	2000	2250	2250	1750	.6	
SEC HWY 668	10.6	IC	1800	2050	2000	1600	.4	
SEC HWY 655	26.0	IC	1900	2150	2100	1650	.9	
SEC HWY 634-SMOOTH ROCK FALLS	32.8	CTR	2150	2700	2600	1800	.0	
GROUNDHOG RIVER BRIDGE	9.7	CTR	2950	3700	3550	2500	2.3	
SEC HWY 581-MOONBEAM	14.7	IC	3150	3600	3550	2800	.7	
KAPUSKASING E LTS L9-10-START OF NA	10.9							
KAPUSKASING								
KAPUSKASING W LTS-END OF NA	30.3	IC	1900	2150	2100	1650	1.3	
IDINGTON TWP RD L25-26	31.8	IC	1950	2200	2200	1700	.6	
MISSINAIBI R BR-MATTICE	10.4	IC	1950	2200	2200	1700	.8	
DEVIIT TWP C 6-7	17.2	IC	2000	2250	2250	1750	1.4	
MATTAWISHKAWIA RIVER BR	1.3	IC	4100	4700	4600	3600	1.5	
E JCT SEC HWY 583	.6	IC	6100	7000	6800	5400	2.2	
SIXTH ST-START OF NA	1.8							
URBAN HEARST								
15TH STREET-HEARST-END OF NA	33.2	CTR	1450	1800	1750	1200	.7	
SEC HWY 663-TO CALSTOCK STA	28.8	LT	1300	1800	1750	960	.7	
SEC HWY 631	59.6	LT	750	1000	1000	550	1.1	
COCHRANE/THUNDER BAY DISTRICT BDY	72.1	LT	750	1000	1000	550	.9	
SEC HWY 625-TO CARAMAT	16.3	CTR	775	980	930	660	2.2	
LONGLAC-CNR OH-E ABUT	29.4	CTR	1250	1550	1500	1050	.7	
MCLEOD PROVINCIAL PARK ROAD	3.1	CTR	1650	2050	1950	1400	.5	
SEC HWY 584-TO GERALDTON								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SEC HWY 584-TO GERALDTON	45.3	CTR	950	1200	1100	810	.5	
NOBLE AVE	10.3	CTR	725	920	870	620	2.9	
TERTIARY RD 801 TO AUDEN	22.5	CTR	725	920	870	620	1.0	
SEC HWY 580-LEITCH RD	29.2	CTR	1150	1450	1350	980	1.1	
KILKENNY TWP S BDY	4.4	CTR	1150	1450	1350	980	3.8	
ORIENT BAY-CNR STATION	45.5	CTR	1100	1350	1300	940	.8	
E JCT HWY 17-NIPIGON	.9	LT	3500	4850	4800	2550	1.7	
E JCT NIPIGON RD	1.9	LT	2900	4000	4000	2100	1.5	
W JCT NIPIGON RD	1.2	LT	5550	7700	7600	4100	2.1	
SEC HWY 585-CAMERON FALLS RD	8.5	LT	4950	6800	6800	3650	1.7	
SEC HWY 628-RED ROCK RD	15.5	LT	3350	4650	4600	2450	.9	
N JCT SEC HWY 582-HURKETT RD	4.3	LT	3350	4650	4600	2450	.6	
S JCT SEC HWY 582	12.7	LT	4150	5700	5700	3050	.9	
OUIMET-CPR OH BR	23.6	LT	3500	4850	4800	2550	.6	
SEC HWY 587-PASS LAKE RD	15.1	LT	3950	5400	5400	2900	1.2	
LAKESHORE DR	14.9	LT	4300	5900	5900	3150	.9	
SEC HWY 527-SPRUCE RIVER RD	3.9	LT	5950	8200	8200	4400	1.2	
HWYS 11B/17B-HODDER AVE-THUNDER BAY	4.0	LT	6000	8300	8200	4400	1.9	
BALSAM AVE	2.4	C	11300	12500	12600	10100	1.4	
E JCT HWY 102-RED RIVER ROAD	1.3	C	13200	14600	14700	11800	1.4	
JOHN ST	3.2	C	16000	17700	17900	14300	1.0	
OLIVER ROAD	1.6	C	16400	18200	18300	14700	1.4	
HARBOUR EXPWY	3.0	SC	15000	16500	18000	13300	.9	
HWYS 61/11B/17B-ARTHUR ST-START NA THUNDER BAY	.8							
MORGAN AVE-END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
MORGAN AVE-END OF NA	3.6 SC	12100	13300	14500	10700	.9	
20 TH SIDEROAD	2.0 IC	7950	9100	8900	7000	1.9	
THUNDER BAY W LTS - C P R O'HEAD	2.2 IC	7700	8800	8700	6800	1.3	
HIGHWAY 130	4.1 IC	7750	8900	8700	6800	.8	
15TH SIDE RD - MURILLO	7.2 LT	5050	7000	6900	3700	.5	
SEC HWY 588 - STANLEY RD	4.3 LT	4700	6500	6400	3450	.4	
OLIVER RD-OLIVER TWP	.7 LT	4700	6500	6400	3450	1.7	
CLERGUE ST	1.3 LT	4700	6500	6400	3450	.4	
SEC HWY 590 - HYMERS RD	15.1 UNC	2350	3500	3300	1650	1.3	
W JCT HWY 102 - SISTONEN'S CORNS	9.6 LT	3250	4500	4450	2400	.5	
FINMARK RD	11.3 UNC	3250	4900	4550	2300	.7	
HWY 17-SHABAQUA	14.1 IR	1150	1450	1250	940	2.2	
W JCT SHEBANDOWAN RD-CONACHER TWP	6.6 IR	1150	1450	1250	940	.7	
SEC HWY 586 - SHELTER BAY RD	9.3 IR	900	1150	990	730	1.6	
POINT 9.3 KM W OF HWY 586	1.0 IR	900	1150	990	730	.0	
PORTAGE BAY RD - HAGEY TWP	11.4 IR	900	1150	990	730	.3	
KASHABOWIE R BR	40.7 LT	550	760	750	400	2.0	
THUNDER BAY/RAINY RIVER BDY	22.5 LT	550	760	750	400	1.5	
SEC HWY 633 - KAWENE RD	7.0 LT	850	1150	1150	620	.5	
SEC HWY 623 - SAPAWE RD	21.5 LT	1000	1350	1350	740	1.7	
HWY 11B - ATIKOKAN	53.9 LT	650	900	890	480	1.9	
DISTRICTS 19/20 BDY-SEINE R BR	61.9 LT	650	900	890	480	1.7	
SEC HWY 502 - MANITOU RD	10.4 IT	1350	1850	1800	1050	2.0	
WINDY POINT BRIDGE	12.4 IT	2000	2750	2650	1550	1.1	
FIVE MILE DOCK RD-RAINY LAKE (7048)							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
FIVE MILE DOCK RD-RAINY LAKE (7048)	3.4 IT	3050	4200	4050	2350	.0	
FORT FRANCES E LT-START OF NA							
FORT FRANCES	8.6						
FT FRANCES W LT-BOUNDARY RD-END NA	5.2 IC	4400	5000	4950	3900	.6	
E JCT SEC HWY 611	2.0 IC	3600	4100	4050	3200	.4	
W JCT SEC HWY 611	9.9 IC	3600	4100	4050	3200	.8	
SEC HWY 613 - DEVLIN	12.7 CTR	2450	3100	2950	2100	.7	
W JCT HWY 602-EMO	1.3 CTR	3150	4000	3800	2700	.7	
EVERETT CR CULV-EMO W LTS	5.0 CTR	2100	2650	2500	1800	1.0	
W JCT HWY 71	19.0 IC	1200	1350	1350	1050	.8	
SEC HWY 617 - STRATTON	11.9 IC	800	910	900	710	1.2	
SEC HWY 619 - PINEWOOD	9.6 IC	800	910	900	710	.4	
SEC HWY 621 - SLEEMAN	6.6 IC	950	1050	1050	840	3.1	
WORTHINGTON/ATWOOD TWP BDY	2.1 IC	1100	1250	1200	970	.0	
RAINY RIVER E LTS L11-12-START NA							
RAINY RIVER	1.9						
EIGHTH ST-RAINY RIVER-END OF NA	1.0 IT	750	1000	1000	580	.0	
SEC HWY 600	.3 IT	500	690	670	380	18.3	
RAINY RIV-INTERNATIONAL BR-HWY ENDS							
HIGHWAY # 11B							
S JCT HWY 11-TRI-TOWN BYPASS	5.6 CTR	1000	1250	1200	860	3.4	
COBALT W LTS-START OF NA							
COBALT	2.3						
COBALT E LTS-ONR OVERHEAD-END OF NA	4.0 IC	2400	2750	2700	2100	1.7	
SEC HWY 567-SILVER CENTRE RD	2.1 IC	3500	4000	3950	3100	1.1	
LITTLE ST-HAILEYBURY-START OF NA							
HAILEYBURY	2.8						
LOWRY ST-END OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
LOWRY ST-END OF NA	4.8	IC	4550	5200	5100	4000	2.5	
HAILEYBURY-NEW LISKEARD LT-START NA	3.7							
NEW LISKEARD - OVERLAP HWY 65	.8	IC	7400	8500	8300	6500	5.6	
N JCT HWY 65								
N JCT HWY 11-END OF HWY								
HIGHWAY 11	3.2	IC	1600	1800	1800	1400	.5	
SEC HWY 622-ATIKOKAN	.2	IC	2650	3000	2950	2350	.0	
ZUKE ST-ATIKOKAN-END OF HWY								
HIGHWAY # 12								
HWY 401 - WHITBY - START OF NA	3.5							
WHITBY								
DURHAM RD 28-WHITBY - END OF NA	6.6	CR	6900	8800	8200	5700	1.6	
S JCT HWY 7-BROOKLIN								
OVERLAP HWY 7	39.4							
N JCT HWY 7	9.7	IR	6450	8300	7100	5200	.8	
S JCT HWY 48-BEAVERTON BYPASS	6.1	LR	8500	14300	11000	5600	.9	
DURHAM RD 15 - ARGYLE ST	3.9	LR	7900	13300	10200	5200	2.0	
DURHAM RD 23-BEAVERTON RD	2.6	LR	8300	14000	10700	5400	1.5	
N JCT HWY 48-GAMEBRIDGE	.7	IR	6700	8600	7400	5400	8.2	
DURHAM RD 50	.7	IR	5950	7600	6600	4850	.7	
SIMCOE CTY/DURHAM REGIONAL BDY	.7	IR	5950	7600	6600	4850	.0	
SIMCOE RD 51-GAMEBRIDGE	8.2	IR	8200	10500	9100	6700	1.0	
HIGHWAY 169	15.4	IR	5700	7300	6300	4650	.4	
SIMCOE RD 44-RAMA RD	.5	CTR	15000	19000	18100	12900	.7	
DISTS 6/5 BDY-W END TO TRENT BR	1.4	CTR	15000	19000	18100	12900	.0	
S JCT 7184-ATHERLEY RD-ORILLIA	2.3	CR	8750	11100	10400	7300	1.6	
WEST ST								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
WEST ST							
MEMORIAL AVE-7183 ORILLIA	1.3 IC	12500	14300	14100	11100	1.7	
S JCT HWY 11-ORILLIA BYPASS OVERLAP HWY 11	1.7 IC	9500	10900	10700	8400	4.2	
N JCT HWY 11&7184 IC-COLDWATER RD	2.4						
ORILLIA TWP RD C 1-2	3.2 IC	10500	12000	11800	9300	1.1	
SIMCOE RD 22	2.6 IC	8500	9700	9600	7500	1.1	
SIMCOE RD 19-MOONSTONE RD	10.6 IC	5700	6500	6400	5000	.7	
OLD HWY 400(7174)	2.4 CTR	3950	5000	4750	3350	6.1	
MEDONTE TWP RD L20-21-COLDWATER RD	.7 CTR	4400	5500	5300	3750	.0	
N JCT HWY 7173-SIMCOE RD 23-GRAY ST	1.7 CTR	2750	3450	3300	2350	2.3	
HIGHWAY 400/69 IC	6.2 CTR	3450	4350	4150	2950	.9	
TAY TWP RD C 7-8-NEWTON ST	6.4 CTR	4500	5700	5400	3850	1.0	
WILLIAM ST-VICTORIA-HARBOUR	1.9 CTR	4900	6200	5900	4200	.9	
SIMCOE RD 37	4.5 IC	7300	8300	8200	6400	.1	
OLD HWY 12 - MIDLAND W LTS	3.6 IC	13500	15500	15200	12000	1.0	
HWY 93 - HWY ENDS	2.3 CTR	6800	8600	8200	5800	6.1	
HIGHWAY # 14							
HIGHWAY 62							
STIRLING S LT-L24-25-START OF NA	10.9 IC	5250	6000	5900	4650	1.3	
STIRLING	1.8						
STIRLING N LT-C/L C1 - END OF NA	12.1 IC	3600	4100	4050	3200	.7	
HASTINGS RD 38 - SPRINGBROOK	10.5 IC	3600	4100	4050	3200	.7	
MARMORA S LTS-L 5-6 - START OF NA	.8						
MARMORA							
HWY 7 - MARMORA - END OF NA & HWY							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PERTH ST - ALMONTE	.6	IC	3450	3950	3850	3050	.0	
HWY 44 - ALMONTE ST - ALMONTE	.7	IC	3450	3950	3850	3050	1.1	
HAMILTON ST (E) GLEESON SD RD	2.4	IC	3200	3650	3600	2800	.0	
CLAYTON RD (W) - UNSIGNED RD (E)	11.7	IC	2500	2850	2800	2200	.9	
PAKENHAM S LTS - CPR SUBWAY	.9	IC	2500	2850	2800	2200	1.2	
N JCT LANARK RD 20 - PAKENHAM N LTS	2.9	IC	2200	2500	2450	1950	1.3	
S JCT LANARK-OTTAWA/CARLETON CTY RD	7.8	IC	2200	2500	2450	1950	.6	
HWY 17	1.3	IC	1700	1950	1900	1500	9.9	
HWY 7203 - MADAWASKA BV	.5	IC	5800	6600	6500	5100	.0	
ARNPRIOR E LTS-DECOSTA ST- HWY ENDS								
HIGHWAY # 16								
HWY 2-JOHNSTOWN	1.5	IC	2200	2500	2450	1950	2.5	
HWY 401 IC 721	.8	IC	6300	7200	7100	5600	.5	
LEEDS & GRENVILLE RD 44(E)	14.1	IR	5200	6700	5700	4250	1.0	
LEEDS & GRENVILLE RD 44-VENTNOR RD	14.1	IR	5700	7300	6300	4650	1.5	
LEEDS/GRENVILLE RD 44-KEMPTVILLE RD	5.5	IC	5850	6700	6600	5200	1.1	
HIGHWAY 43	6.6	IR	7100	9100	7800	5800	1.1	
RIDEAU RIVER BRIDGE	1.8	IR	7200	9200	7900	5900	.4	
REG RD 13-RIDEAU VALLEY DR S	6.6	IC	7150	8200	8000	6300	.5	
REG RD 6-ROGER STEVENS DR	6.6	C	7600	8400	8500	6800	.6	
OTTAWA/CARLTON RD 73-CENTURY RD	2.7	C	11600	12800	12900	10400	.8	
REG RD 8-BANKFIELD RD-TO MANOTICK	3.4	C	11450	12700	12800	10300	1.3	
REG RD 13-JOCKVALE RD	1.5	C	15000	16600	16800	13400	.9	
JOCK RIVER BRIDGE								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
JOCK RIVER BRIDGE	.4	C	15000	16600	16800	13400	.5	
REG RD 15-WOODROFFE AV(W)	3.8	C	12850	14200	14300	11500	.6	
REG RD 17-MERIVALE RD(E)	1.6	C	11050	12200	12300	9900	1.4	
REG RD 12 - FALLOWFIELD RD (W)	2.4	C	17850	19800	19900	16000	1.7	
REG RD 53 - MACFARLANE RD	1.2	SC	24150	26500	28900	21400	3.5	
RIDEAU HEIGHTS LANE (W)	1.5	SC	25850	28400	31000	23000	2.7	
OTTAWA S LTS - START OF NA	4.8							
OTTAWA								
HWY 31 - BRONSON AVE- END OF NA/HWY								
HIGHWAY # 17								
E JCT HWY 417 IC	9.7	IC	3600	4100	4050	3200	1.4	
HIGHWAY 34 IC	4.8	IC	4600	5200	5100	4050	1.7	
PRESCOTT & RUSSELL RD 4	17.0	IC	6900	7900	7700	6100	.6	
ALFRED E LTS - L 10	1.4	IC	5600	6400	6300	4950	4.2	
JOHNSTON ST - ALFRED W LTS	8.1	IC	5600	6400	6300	4950	.8	
PRESCOTT & RUSSELL RD 9	11.3	IC	4300	4900	4850	3800	1.2	
PRESCOTT & RUSSELL RD 19-WENDOVER	10.1	IC	5100	5800	5700	4500	.8	
PRESCOTT & RUSSELL RD 8	1.6	IC	7000	8000	7900	6200	2.9	
ROCKLAND E LTS-E JCT LAURIER ST	4.7	IC	6500	7400	7300	5700	.9	
ROCKLAND W LTS-W JCT LAURIER ST	2.6	C	10300	11400	11500	9200	1.4	
PRESCOTT & RUSS/OTTAWA/CARL BDY	1.3	C	10300	11400	11500	9200	.6	
CUMBERLAND TWP RD L4	4.9	C	10550	11700	11800	9400	.5	
OTTAWA/CARLETON RD 35-CAMERON ST	6.8	C	12150	13400	13600	10900	.6	
NAVAN RD-0/C RD 57	3.3	SC	13700	15000	16400	12100	1.2	
OTT/CARL RD 39-CHAMPLAIN ST								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
OTT/CARL RD 39-CHAMPLAIN ST								
REG RD 55 - JEANNE D'ARC BV IC	2.0	SC	27200	29900	32600	24200	1.3	
OTT/CARL RD 34 - MONTREAL RD IC	3.6	SC	44650	49100	53500	39700	.5	
OTTAWA/CARLETON RD 27 - BLAIR RD IC	2.6	UC	48950	51300	55300	46500	1.7	
E JCT HWY 417 1C - QUEENSWAY	1.8	UC	55525	58300	62700	52700	1.0	
OVERLAP HWY 417	32.6							
HWY 7 & W JCT HWY 417								
HWY 44	9.4	CR	13350	17000	15800	11200	.3	
OTTAWA/CARLETON RD 20 - ANTRIM	15.1	IR	10100	13000	11200	8200	.6	
HWY 7203 - MADAWASKA BV (N)	9.8	IR	10250	13200	11300	8400	.6	
HWY 15 ARNPRIOR E LTS	1.8	IR	8750	11200	9700	7100	.7	
RENFREW RD 2 - WHITE LAKE RD (S)	2.6	IR	7650	9800	8400	6200	.3	
SEC HWY 508 - MCLEAN RD (S)	11.2	IR	7900	10100	8700	6400	.7	
ANDERSON RD MCNAB TWP RD C 6-7	2.1	IR	8100	10400	8900	6600	.5	
HWY 60 - O'BRIEN RD - RENFREW	10.7	IR	7850	10100	8700	6400	.8	
RENFREW RD 4 - STORYLAND RD (N)	7.1	IR	6300	8100	6900	5100	.9	
SEC HWY 653-RENFREW RD 41	7.2	IR	5600	7200	6200	4550	.2	
HALEY RD SOUTH	2.0	IR	5400	6900	5900	4400	1.5	
RENFREW RD 21 - CEDAR HAVEN PARK RD	8.5	CR	5100	6500	6000	4250	.9	
COWLEY ST	1.3	CR	6350	8100	7500	5300	1.3	
BLUE WATER LODGE	1.2	CR	5300	6700	6300	4450	2.2	
RENFREW RD 40	15.1	IT	5300	7300	7100	4100	.7	
HWY 41 - OLYMPIC DR	11.0	IT	3800	5200	5000	2950	.7	
HWY 62 & HWY 148	5.7	IT	3600	5000	4800	2800	1.3	
RENFREW RD 42-FOREST LEA RD	4.2	IT	3600	5000	4800	2800	.9	
RENFREW RD 26	3.0	IT	4300	5900	5700	3350	.8	

LOCATION DESCRIPTION	DIST	PATT	1989	1989	1989	1989	1989	NOTES
(KM) TYPE	AADT	SADT	SAWDT	WADT	AR			
RENFREW RD 26	6.5	IT	3800	5200	5000	2950	1.2	
RENFREW RD 37	10.6	IT	3900	5400	5200	3000	.7	
OTTAWA/NORTH BAY MTO DISTRICT BDY	8.4	IT	4400	6100	5800	3400	.7	
CHALK RIVER E LTS	.8	IT	4400	6100	5800	3400	2.3	
ALBERT ST-CHALK RIVER	.4	IT	5350	7400	7100	4150	3.8	
END OF FOUR LANES	.9	IT	5350	7400	7100	4150	.0	
CHALK RIVER W LTS	8.4	IT	5350	7400	7100	4150	.6	
DEEP RIVER RD	3.1	IT	5350	7400	7100	4150	2.1	
DEEP RIVER N LTS	16.1	IT	3350	4650	4450	2600	1.0	
SEC HWY 635-ROLPHTON	15.2	CTR	2200	2750	2650	1850	.2	
CPR SUBWAY-STONECLIFFE	35.8	LR	1900	3200	2450	1250	.7	
CPR OVERHEAD-DEUX RIVIERES	9.7	LR	2150	3600	2750	1400	.9	
RENFREW CTY-NIPISSING DIST BDY	23.1	LR	2150	3600	2750	1400	.2	
MATTAWA E LTS-DORION ST	1.3	IT	3250	4500	4350	2500	5.2	
SEC HWY 533-MAIN ST-MATTAWA	2.3	CTR	5800	7300	7000	4950	2.5	
MATTAWA W LTS-WEST ST	16.7	IT	2850	3950	3800	2200	.6	
SEC HWY 630-EAU CLAIRE RD	17.7	IT	2900	4000	3850	2250	1.2	
SEC HWY 531-BONFIELD RD	12.7	IT	4350	6000	5800	3350	1.3	
HWY 94-CORBEIL	6.0	IT	5400	7500	7200	4200	.7	
CENTENNIAL CR	4.6	IT	7700	10700	10300	6000	1.2	
S JCT HWY 11 - NORTH BAY	4.1							
OVERLAP HWY 11	1.6	IC	8250	9400	9300	7300	.6	
N JCT HWYS 11/11B - ALGONQUIN AVE	2.1	LT	5650	7800	7700	4150	.5	
GORMANVILLE RD - NORTH BAY	15.8	LT	5400	7500	7400	3950	1.0	
HWY 17B - COMMANDA TWP								
CNR - NIPISSING INDIAN RES #10								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
CNR - NIPISSING INDIAN RES #10									
STURGEON FALLS E LTS - START OF NA STURGEON FALLS		16.1	LT	5400	7500	7400	3950	1.0	
STURGEON FALLS W LTS-L 5 -END OF NA		2.4							
THIBEAULT RD - SPRINGER TWP		2.9	CR	6650	8500	7900	5500	1.3	
W JCT HWY 64 - CALDWELL TWP		12.2	CR	4500	5700	5300	3750	.6	
SEC HWY 575		1.0	CR	4300	5500	5100	3600	1.3	
NIPISSING/SUDBURY DIST BDY		12.2	CR	4300	5500	5100	3600	.5	
SEC HWY 539-WARREN		1.4	CR	4300	5500	5100	3600	.5	
SEC HWY 535		8.4	CR	4100	5200	4850	3400	1.0	
MARKSTAY RD - MAIN ST		10.3	CR	5000	6300	5900	4150	.3	
PT 12.7 KM W OF MARKSTAY RD		12.7	CR	6250	7900	7400	5200	.7	
JOUDREY RD-NICKEL CENTRE		2.3	CR	6250	7900	7400	5200	1.0	
SEC HWY 537-NICKEL CENTRE		5.8	CR	6450	8200	7600	5400	.7	
CONISTON CK BR		5.0	LT	7850	10900	10800	5800	2.2	
NICKEL CENTRE-SUDBURY-START OF NA SUDBURY		2.6	CR	9350	11900	11100	7800	.6	
SUDBURY REG RD 55 & 7153 END OF NA		22.1							
HWY 144 U/P IC		5.0	IT	5700	7900	7600	4400	1.2	
SUDBURY REG RD 55		14.8	IR	5900	7600	6500	4800	.7	
POINT W OF OLD HWY 17		.7	IR	7200	9200	7900	5900	3.3	
SUDBURY RD 4-FAIRBANKS LAKE RD		1.1	IR	7200	9200	7900	5900	.3	
SMITH ST-NAIRN TWP		18.6	IR	5950	7600	6600	4850	.3	
HWY 6 -TO ESPANOLA		16.2	CTR	6650	8400	8000	5700	1.1	
WEBBWOOD E LTS		8.0	LT	5700	7900	7800	4200	.9	
WEBBWOOD W LTS		2.1	LT	4800	6600	6600	3550	.5	
MASSEY E LTS-AUX SAUBLE R BR		15.2	LT	4800	6600	6600	3550	.8	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
MASSEY E LTS-AUX SAUBLE R BR	.6 LT	4800	6600	6600	3550	2.9	
SEC HWY 553-IMPERIAL ST-MASSEY	.6 LT	4050	5600	5500	2950	.0	
MASSEY W LTS	18.1 LT	4050	5600	5500	2950	.3	
SHEDDEN TWP RD-C 25-26-35-36	2.8 LT	4050	5600	5500	2950	2.7	
JOHN ST-SHEDDEN TWP RD L3-4-SPANISH	11.2 LT	4100	5600	5600	3000	.8	
IMPERIAL RD-CUTLER	7.3 LT	4200	5800	5700	3100	.9	
HWY 108-ELLIOT LAKE RD	.1 LT	3850	5300	5300	2800	21.3	
NORTHERN - NORTHWEST REG BDY	14.5 LT	3850	5300	5300	2800	.6	
E JCT SEC HWY 538-ALGOMA MILLS	5.0 LT	3850	5300	5300	2800	.3	
W JCT SEC HWY 538-ALGOMA MILLS	8.7 LT	4000	5500	5500	2950	.7	
BLIND RIVER E LTS - START OF NA BLIND RIVER	4.3						
BLIND RIVER W LTS - END OF NA	16.8 LT	3700	5100	5100	2700	1.0	
DEAN LAKE RD - THOMPSON TWP	7.1 LT	3600	5000	4950	2650	.4	
SEC HWY 546 - IRON BRIDGE	27.3 LT	3300	4550	4550	2400	.9	
HWYS 129/178-THESSALON	2.0 LT	3550	4900	4850	2600	1.2	
W JCT HWY 178-LAKE ST - THESSALON	16.6 LT	3600	5000	4950	2650	.2	
BRUCE MINES E LTS-L 4-5	1.5 LT	3900	5400	5300	2850	4.7	
SEC HWY 561 - BRUCE MINES	1.6 LT	3900	5400	5300	2850	2.6	
BRUCE MINES W LTS-L 2-3	17.5 LT	4050	5600	5500	2950	.2	
FOUR LANE DIVIDED BEGINS	1.0 LT	4050	5600	5500	2950	10.1	
SEC HWY 548 - ST JOSEPH IS	16.3 LT	6300	8700	8600	4650	.7	
FOUR LANE DIVIDED ENDS	4.1 LT	6300	8700	8600	4650	1.5	
SEC HWY 638-ECHO BAY	16.0 LT	6550	9100	9000	4800	.5	
SAULT STE MARIE E LTS - STA OF NA SS MARIE E JCT 17B	19.3						
SAULT STE MARIE N LTS - END OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SAULT STE MARIE N LTS - END OF NA	4.1	LT	7100	9800	9700	5200	1.0	
SEC HWY 556-HEYDEN	12.2	LT	4600	6300	6300	3400	.9	
SEC HWY 552-GOULAIS BAY	14.2	T	2350	4250	4100	1450	.8	
HARMONY R BR-HAVILLAND TWP-ALGOMA	1.9	T	2250	4050	3900	1400	.6	
POINT N OF HARMONY RIVER BR	2.1	T	2250	4050	3900	1400	.0	
TUPPER - HAVILLAND TWP BDY	21.2	T	2250	4050	3900	1400	1.0	
SEC HWY 563-BATCHAWANA BAY	8.2	T	2050	3700	3550	1250	.7	
PANCAKE BAY PROV PARK ENTR	42.5	T	1700	3050	2950	1050	.9	
MONTREAL RIVER BRIDGE	18.5	T	1750	3150	3050	1100	1.3	
AGAWA BAY SD RD - LABELLE TWP	74.4	T	1650	2950	2850	1000	1.2	
POINT 12.3 KM W OF CATFISH CK BR	7.8	T	1600	2850	2800	1000	2.2	
MISSION RD - MICHIPICOTEN HARBOUR	5.0	T	2750	4950	4800	1700	1.6	
HWY 101 - WAWA	30.7	T	2050	3700	3550	1250	1.1	
POINT 12.3 KM W OF CATFISH CK BR	59.1	T	2100	3800	3650	1300	1.5	
SEC HWY 631 - ELGIN ST	6.1	T	2300	4150	4000	1400	2.0	
ALGOMA/THUNDER BAY DIST BDY	44.7	T	2300	4150	4000	1400	.8	
SEC HWY 614 - MANITOUWADGE RD	13.2	LT	3500	4850	4800	2550	1.0	
POINT W OF HEMLO RD - ROUS LAKE	20.0	LT	3500	4850	4800	2550	1.3	
SEC HWY 627- HERON BAY RD	6.7	LT	3500	4850	4800	2550	.9	
SEC HWY 626 - MARATHON RD	18.8	HT	2900	5700	5200	1300	.6	
COLDWELL RD	9.3	HT	2900	5700	5200	1300	1.3	
LITTLE PIC RIVER BR	21.6	HT	2900	5700	5200	1300	.3	
DIST 18/19 BDY - STEEL RIV BR	4.5	HT	2900	5700	5200	1300	.8	
JACKFISH RD	4.6	T	2500	4500	4350	1550	2.4	
1.1 KM W OF SAWMILL CK CULVERT								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
1.1 KM W OF SAWMILL CK CULVERT	17.6 HT	2500	4950	4500	1150	.0	
TERRACE BAY-CPR OH	2.1 CTR	5100	6400	6100	4350	1.3	
AQUASABON RIVER BR-E ABUTMENT	8.5 CTR	4100	5200	4950	3500	.6	
CPR O'HEAD E ABUTMENT - S HERON BAY	3.9 CTR	4100	5200	4950	3500	1.5	
ONTARIO ST	.1 CTR	4100	5200	4950	3500	.0	
QUEBEC ST-SCHREIBER	1.1 LT	2950	4100	4050	2150	4.2	
SIMON ST WALKER LK RD	19.4 LT	2950	4100	4050	2150	.4	
E JCT ROSSPORT RD	1.2 LT	2300	3150	3150	1700	2.0	
W JCT ROSSPORT RD	68.4 LT	2400	3300	3300	1750	.8	
E JCT HWY 11 - NIPIGON							
OVERLAP HWY 11	180.1						
W JCT HWY 11 - SHABAQUA CORNERS	12.3 LT	2100	2900	2850	1550	1.8	
POINT 12.3 KM W OF W JCT HWY 11	58.5 LT	2100	2900	2850	1550	.3	
INWOOD PROV PK ENTR - UPSALA	5.6 LT	2900	4000	4000	2100	2.2	
COMMUNITY CENTRE RD - UPSALA	11.4 LT	1850	2550	2550	1350	1.2	
LITTLE FIRESTEEL R BR	34.1 LT	1850	2550	2550	1350	1.1	
THUNDER BAY/KENORA DIST BDY	55.9 T	1550	2800	2700	970	1.7	
SEC HWY 599	1.0 LT	3900	5400	5300	2850	1.4	
DAVY LK RD - IGNACE	1.1 LT	5000	6900	6800	3700	2.5	
PINE STREET - IGNACE	.5 LT	5000	6900	6800	3700	5.5	
WEST ST - IGNACE	1.4 LT	5000	6900	6800	3700	.0	
THUNDERBAY/KENORA MTO BOUNDARY	51.4 LT	1750	2400	2400	1250	1.4	
POINT N OF MICROWAVE TOWER RD	3.2 LT	1750	2400	2400	1250	4.4	
SEC HWY 603-BORUPS CORNERS	21.0 LT	2100	2900	2850	1550	1.4	
HIGHWAY 72	18.6 CTR	3200	4050	3850	2750	.6	
THUNDER LAKE RD							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
THUNDER LAKE RD								
E JCT SEC HWY 601-RICE LAKE	3.6	CTR	4650	5900	5600	3950	1.0	
DRYDEN E LTS-TWP BDY - START OF NA	3.4	CTR	6250	7900	7500	5300	1.3	
DRYDEN	4.7							
DRYDEN W LTS-TWP BDY - END OF NA	1.4	C	6550	7200	7300	5800	2.4	
HWY 665-RICHAN RD	11.3	IC	4000	4550	4500	3550	.8	
SEC HWY 605-ETON/RUGBY RD	12.9	IC	3000	3400	3350	2650	1.6	
W JCT SEC HWY 594-FIVE ACRES REST	14.3	LR	4100	6900	5300	2700	.7	
HWY 105-RED LAKE RD	1.9	CR	3250	4150	3850	2700	.4	
SEC HWY 647-VERMILION BAY RD	72.2	T	2200	3950	3850	1350	1.3	
HWY 71-LONGBOW CORNERS	10.7	T	4000	7200	7000	2500	1.0	
HILLY LAKE ROAD	6.5	CTR	6450	8100	7800	5500	.5	
KENORA E LTS - L 5 - STA OF NA	11.2							
KENORA-KEEWATIN								
KEEWATIN W LTS - END OF NA	3.0	LT	4200	5800	5700	3100	1.7	
SEC HWY 641-LACLU RD	1.7	T	3200	5700	5600	2000	1.0	
KENORA BY-PASS-7193	8.8	T	3750	6700	6500	2350	1.2	
LINDSAY RD - BOYS TWP	29.4	UNC	3200	5900	4950	1850	1.2	
ONTARIO/MANITOBA PROV BDY-HWY ENDS								
HIGHWAY # 17B								
HWY 11/17 - NORTH BAY - START OF NA	5.3							
NORTH BAY								
NORTH BAY W LTS-TWP BDY - END OF NA	1.0	SC	1200	1300	1400	1050	.0	
HWY 17 - NORTH BAY BYPASS - HWY END								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 18									
	HWY 3/77 - TALBOT ST - START OF NA								
	LEAMINGTON	2.3							
	LEAMINGTON W LTS-FOREST AV-END OF NA	5.9	C	7450	8200	8300	6700	1.3	
	ESSEX RD 45 - TO RUTHVEN	4.3	C	7950	8800	8900	7100	1.6	
	KINGSVILLE E LTS - START OF NA	2.6							
	KINGSVILLE	2.5	C	4500	4950	5000	4000	1.7	
	KINGSVILLE W LTS - END OF NA	10.7	C	3400	3750	3800	3050	.7	
	MCCAIN SD RD-LOT 15-16	1.6							
	HARROW E LTS-HERDMAN ST-START OF NA	8.3	C	3050	3350	3400	2700	1.0	
	HARROW	2.6	C	1750	1900	1950	1550	1.2	
	ROSEBOROUGH RD - END OF NA	4.2	C	2200	2400	2450	1950	1.2	
	ESSEX RD 9	5.6	IC	4200	4800	4700	3700	.2	
	W JCT ESSEX RD 50 - MALDEN CENTRE	3.4							
	WILLOW BEACH RD - MALDEN TWP	7.4	IC	8750	10000	9800	7700	.2	
	LOWES SIDEROAD - START OF NA	5.7	IC	8750	10000	9800	7700	1.7	
	AMHERSTBURG	1.9	IC	10350	11900	11600	9200	4.7	
	AMHERSTBURG N LTS - END OF NA	1.3	IC	9950	11400	11200	8800	3.6	
	POINT N OF ESSEX RD 10	3.3							
	OLD FRONT ST-SANDWICH WEST TWP L25								
	TURKEY CREEK BRIDGE - LA SALLE								
	WINDSOR S LTS-MORTON DR-START OF NA								
	WINDSOR								
	HWY 33-QUELLETTE AV-END OF NA & HWY								
HIGHWAY # 19									
	PORT BURWELL-LAKE ERIE -START OF NA	1.2							
	PORT BURWELL								
	PORT BURWELL N LTS - END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PORT BURWELL N LTS - END OF NA								
ELGIN RD 45 - GRIFFINS CORNERS	7.8	IC	1900	2150	2100	1650	1.8	
ELGIN RD 38-TALBOT RD	4.4	IC	2800	3200	3150	2450	.2	
ELGIN/HALDIMAND/NORFOLK BDY	7.9	IC	3000	3400	3350	2650	2.2	
TILLSONBURG S LTS - START OF NA	3.6	IC	3000	3400	3350	2650	1.3	
TILLSONBURG	3.6							
CONCESSION ST-TILLSONBURG-END OF NA	.8	C	11150	12300	12400	10000	2.2	
TILLSONBURG - GLENDALE DR	1.0	C	8250	9100	9200	7400	.7	
OXFORD RD 20	9.8	C	5000	5500	5600	4450	1.5	
OXFORD RD 18 - MOUNT ELGIN	9.5	C	6450	7100	7200	5800	1.0	
HWY 401-IC 218/OP	1.4	C	4600	5100	5100	4100	.9	
INGERSOLL S LTS - START OF NA	4.0							
INGERSOLL	7.9	C	3500	3850	3900	3100	.8	
INGERSOLL W LTS-L 7-8-END OF NA	.2							
E JCT HWY 2 - THAMESFORD	9.6	C	2850	3150	3150	2550	.7	
OVERLAP HWY 2	12.8	C	2550	2800	2850	2250	.8	
W JCT HWY 2 - THAMESFORD	12.0							
OXFORD RD 16 - KINTORE	4.3							
W JCT HWY 7 - PERTH RD 29	2.1							
OVERLAP HWY 7	24.1	C	2900	3200	3200	2600	.6	
STRATFORD S LTS - START OF NA	1.3							
STRATFORD-OVERLAP HWY 7	3.4	IC	2650	3000	2950	2350	.3	
E JCT HWY 7/8	10.7	IC	1400	1600	1550	1200	.5	
STRATFORD								
STRATFORD N LTS (W) END OF NA								
MILVERTON S LTS - C 3 - START OF NA								
MILVERTON								
MILVERTON N LTS - C 4 - END OF NA								
PERTH RD 6 - MILLBANK RD								
HIGHWAY 86 - TRALEE - HWY ENDS								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
GRAND BEND N LTS - END OF NA	2.6	HR	5000	9500	7500	2900	.8	
HWY 83 - BREWSTER	9.3	HR	2800	5300	4200	1650	.7	
HWY 84 - ST JOSEPH	16.0	HR	2550	4850	3800	1500	.5	
HURON RD 3 - BAYFIELD S LTS	2.2	HR	3000	5700	4500	1750	3.3	
BAYFIELD N LTS - CLINTON RD	15.5	IR	2500	3200	2750	2000	.3	
HUCKINS ST - GODERICH - START OF NA GODERICH	2.8							
GLOUCESTER TERRACE - END OF NA	.8	CR	7300	9300	8600	6100	.0	
GODERICH N LTS - MAITLAND RIV BR	2.8	CR	7300	9300	8600	6100	.9	
HURON RD 25-DUNLOP	8.0	IR	2650	3400	2900	2150	.4	
COLBORNE/ASHFIELD TWP BDY	11.6	IR	2350	3000	2600	1900	.4	
HURON RD 20 - TO BELGRAVE	10.3	HR	1800	3450	2700	1050	.3	
HWY 86-AMBERLY	13.7	IR	3400	4350	3750	2750	.5	
KINCARDINE S LTS-KINC/HURON TWP BDY	1.0	CTR	3950	5000	4750	3350	3.5	
KINCARDINE AVE - KINCARDINE	2.1	CR	3950	5000	4700	3300	.0	
HWY 9 - BROADWAY ST	.9	CTR	3700	4650	4450	3150	.8	
KING ST - KINCARDINE	15.5	CR	3550	4500	4200	2950	.7	
DOUGLAS PT RD	.6	CR	3550	4500	4200	2950	3.9	
2.8 KM N OF E JCT BRUCE RD 15	11.7	CR	3650	4650	4300	3050	1.0	
BRUCE RD 11 - NORTH BRUCE	6.6	CR	4650	5900	5500	3900	1.7	
BARNES AVE - START OF NA PORT ELGIN	3.1							
PORT ELGIN N LTS-L 47-48 END OF NA	2.7	LT	7650	10600	10500	5600	.9	
N JCT BRUCE RD 3	.6	LT	7400	10200	10200	5400	2.5	
SOUTH ST - SOUTHAMPTON -START OF NA SOUTHAMPTON	5.5							
SOUTHAMPTON N LTS-CRAIG ST END OF N	15.0	CTR	3750	4750	4500	3200	.2	
BRUCE RD 10-TARA RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
BRUCE RD 10-TARA RD	3.0	IT	4250	5900	5600	3300	2.8	
HWY 6-BRUCE/GREY BDY								
OVERLAP HWY 6	14.0							
ALPHA ST - 9TH AVE - START OF NA								
OWEN SOUND	2.7							
E JCT HWY 6/10/26 - END OF NA/HWY								
HIGHWAY # 22								
HWY 4 - RICHMOND RD - START OF NA	1.3							
LONDON								
LONDON W LTS L 18-19 - END OF NA	1.1	C	16500	18300	18400	14800	1.2	
WONDERLAND RD	2.6	C	10300	11400	11500	9200	.9	
MIDDLESEX RD 20 - ILDERTON RD	7.2	C	6500	7200	7200	5800	.9	
MIDDLESEX RD 17 - LOBO	11.1	C	5500	6100	6100	4900	.8	
MIDDLESEX RD 39 - HICKORY CORNERS	6.2	C	2200	2400	2450	1950	.6	
HIGHWAY 81	9.1	C	1650	1800	1800	1450	1.3	
MIDDLESEX RD 6 - PARKHILL RD	3.7	C	1450	1600	1600	1300	1.5	
MIDD/LAMB BDY	3.7	C	1450	1600	1600	1300	.0	
HIGHWAY 7 & 79 - HWY ENDS								
HIGHWAY # 23								
HWY 7 - ELGINFIELD	10.3	IR	2350	3000	2600	1900	.5	
MIDDLESEX/PERTH CTY BDY	16.1	IR	2350	3000	2600	1900	.6	
HWY 83 - RUSSELDALE	9.6	IR	2400	3050	2650	1950	.6	
MITCHELL S LTS - C 1-2 -START OF NA	2.4							
MITCHELL								
MITCHELL N LTS-FRANCES ST END OF NA	7.2	IR	3200	4100	3550	2600	.6	
PERTH RD 11 - BORNHOLM	17.8	IR	2550	3250	2800	2050	.7	
PERTH RD 6 - NEWRY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PERTH RD 6 - NEWRY								
LISTOWEL - ELMA TWP - C 1-2	8.2	IC	4200	4800	4700	3700	.8	
W JCT HWY 86 - LISTOWEL-START OF NA	2.0	IC	4600	5200	5100	4050	.6	
LISTOWEL	2.4							
LISTOWEL N LTS - C 1-2 - END OF NA	4.1	C	5950	6600	6600	5300	1.9	
PERTH RD 4 - GOWANSTOWN	7.9	IC	4300	4900	4850	3800	1.0	
HWY 89 - HARRISTON RD	.6	C	4000	4400	4450	3550	2.3	
KING ST-PALMERSTON - START OF NA	1.9							
PALMERSTON								
TORONTO ST-PALMERSTON - END OF NA	.3	IC	2200	2500	2450	1950	.0	
PALMERSTON E LTS L 18-19	6.1	IC	2200	2500	2450	1950	.4	
HWY 9 - TEVIOTDALE - HWY ENDS								
HIGHWAY # 24								
HIGHWAY 59								
HALD/NOR RD 16 - ST WILLIAMS RD	7.4	IR	1600	2050	1750	1300	.5	
HALD/NOR RD 10-TURKEY POINT RD	7.2	IR	2500	3200	2750	2000	1.1	
HALD/NORFOLK RD 57-NANTICOKE	8.0	IR	2600	3350	2850	2100	1.2	
HWY 6-HALFWAY CORNERS	2.5	IR	3300	4250	3650	2700	1.0	
NANTICOKE/SIMCOE BDY - START OF NA	1.4	IC	7300	8300	8200	6400	1.9	
URBAN SIMCOE	8.1							
SIMCOE N LTS - C 12-13 - END OF NA	1.3	C	7900	8700	8800	7100	3.7	
HALD/NORFOLK RD 24	5.5	C	5600	6200	6200	5000	1.4	
N JCT HALD/NOR RD 9-WINDHAM CENTRE	9.6	C	3700	4100	4100	3300	.9	
N JCT HALD-NORF/BRANT BDY	12.6	IC	3800	4350	4250	3350	1.2	
W JCT HWY 53 & 7094	4.5	IC	6750	7700	7600	6000	2.3	
BRANTFORD W LTS - START OF NA	9.0							
BRANTFORD								
POWER LINE RD - END OF NA								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
	POWER LINE RD - END OF NA								
	S JCT HWY 5 & 99 - OSBORNE CORNERS	2.1	IC	9600	11000	10800	8500	1.1	
	OVERLAP HWY 5	3.5							
	N JCT HWY 5-BRANT RD 35	6.6	C	8100	8900	9000	7200	1.4	
	BRANT RD 144 (BDY)	4.8	C	10600	11700	11800	9500	1.9	
	WTRLOO RD 43 - START OF NA	9.5							
	CAMBRIDGE								
	REG RD 39 (PINEBUSH RD) - END OF NA	.6	UC	31750	33300	35800	30100	3.5	
	HWY 401 IC OP	.6	UC	22250	23300	25100	21100	.6	
	REG RDS 24 & 32 - START OF NA	2.8							
	CAMBRIDGE								
	CAMBRIDGE - POPLAR DRIVE -END OF NA	3.2	C	6800	7500	7600	6100	.8	
	WATERLOO RD 31 - CAMBRIDGE N LTS	6.3	C	10000	11100	11200	8900	.7	
	GUELPH S LTS - FIFE RD- START OF NA	1.1							
	GUELPH								
	HWY 6 - W JCT HWY 7	2.4							
	GUELPH-OVERLAP HWY 7	4.5							
	E JCT HWY 7								
	GUELPH								
	GUELPH N LTS - END OF NA	4.8	CR	7250	9200	8600	6000	1.4	
	WELLINGTON RD 29 - ERAMOSA	4.3	CR	6800	8700	8000	5700	1.6	
	WELLINGTON RD 27 - ROCKWOOD RD	7.1	CR	5400	6900	6400	4500	1.4	
	S JCT HWY 25 - OSPRINGE	6.9	IR	5700	7300	6300	4650	1.7	
	N JCT HWY 25-WELLINGTON RD 24	2.9	IC	6500	7400	7300	5700	3.3	
	WELLINGTON RD 52 - START OF NA	2.6							
	ERIN								
	ERIN-END OF NA	2.6	IC	4700	5400	5300	4150	2.0	
	PEEL RD 19-WLLNGTN RD 25	4.1	CR	5900	7500	7000	4950	1.2	
	HIGHWAY 136 - CALEDON	4.2	CR	5500	7000	6500	4600	1.4	
	S JCT HWY 10 - CALEDON	9.8							
	OVERLAP HWY 10	23.7							
	N JCT HWY 9 - CALEDON								
	OVERLAP HWY 9								
	W JCT HWY 10/89 - SHELBURNE								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
W JCT HWY 10/89 - SHELBURNE	6.6	IR	3450	4450	3800	2800	1.2	
S JCT DUFFERIN RD 14	9.0	IR	2650	3400	2900	2150	1.4	
DUFFERIN RD 21 - REDICKVILLE	4.2	IR	2350	3000	2600	1900	.8	
DUFFERIN/SIMCOE/GREY CTY BDY	1.6	IR	2350	3000	2600	1900	.0	
GREY RD 9	8.5	IR	2350	3000	2600	1900	1.5	
HWY 4 - FLESHERTON RD	1.1	IR	2350	3000	2600	1900	19.1	
GREY/SIMCOE BDY - SINGHAMPTON	5.2	IR	3450	4450	3800	2800	1.2	
SIMCOE RD 62 - GLEN HURON RD	4.4	IR	3450	4450	3800	2800	2.3	
HWY 91 - DUNTROON	6.8	IR	3900	5000	4300	3150	2.7	
MILL ST-NOTTAWA	3.2	IC	7150	8200	8000	6300	1.7	
COLLINGWOOD S LTS L 40-41-STA OF NA	1.9							
COLLINGWOOD								
HWY 26 - FIRST ST - END OF NA/HWY								
HIGHWAY # 24A								
HWY 2 - CHURCH ST - START OF NA	3.0							
PARIS								
WOODSLEE AVE - END OF NA	7.6	IC	3200	3650	3600	2800	1.9	
BRANT/WATERLOO BDY - HWY ENDS								
HIGHWAY # 25								
QEW IC 111 - OAKVILLE	4.0	SC	10350	11300	12400	9200	.9	
HWY 5 - DUNDAS ST - OAKVILLE	10.5	SC	10350	11300	12400	9200	.3	
HALTON RD 25-DERRY RD W-START OF NA	4.8							
MILTON								
RAMPS 25, 59, 96(E) 35,51-END OF NA	.2	SC	10350	11300	12400	9200	5.3	
HWY 401 IC 320 - MILTON	2.1	SC	16500	18100	19800	14600	1.0	
HALTON RD 9-MILTON/HALTON HILLS LTS								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HALTON RD 9-MILTON/HALTON HILLS LTS							
HALTON RD 12-25 SDRD - ACTON	12.5 C	8350	9200	9300	7500	.6	
KINGHAM RD(W) VIMY ST - START OF NA HALTON HILLS	.7 C	7650	8400	8500	6800	10.2	
N JCT HWY 7-GUELPH RD - END OF NA	2.3						
HALTON/WELLINGTON BDY	1.7 IC	3350	3850	3750	2950	.5	
S JCT HWY 24 - OSPRINGE	7.7 IC	3350	3850	3750	2950	1.1	
OVERLAP HWY 24	6.9						
N JCT HWY 24	6.1 IC	3600	4100	4050	3200	.2	
WELLINGTON RD 22	1.1 IC	5300	6000	5900	4700	1.9	
STATION ST-ERIN TWP RD L 25	.7 IC	5300	6000	5900	4700	1.5	
QUEEN ST-ERIN TWP RD L 25	4.3 IR	3050	3900	3350	2500	2.9	
WELLINGTON/DUFFERIN CTY BDY	2.9 IR	3050	3900	3350	2500	1.9	
DUFFERIN RD 3	7.1 IC	1750	2000	1950	1550	1.1	
E JCT HWY 9	2.8						
OVERLAP HWY 9	1.6 IC	2750	3150	3100	2400	2.5	
W JCT HWY 9	1.9						
CPR XING - START OF NA	7.4 IR	1200	1500	1300	980	3.1	
GRAND VALLEY	3.4 IR	1200	1500	1300	980	.0	
GRAND VALLEY N LTS - C 3 -END OF NA	5.4 IR	1000	1250	1100	810	1.0	
EAST LUTHER TWP - C 8-9							
DUFFERIN RD 15							
HIGHWAY 89 - HWY ENDS							
HIGHWAY # 26							
HWY 11 & S JCT HWY 27 - START OF NA BARRIE	2.4						
BARRIE N LTS - END OF NA	3.5 CR	14500	18500	17200	12100	1.7	
N JCT HWY 27	8.7 CR	5700	7200	6700	4750	1.0	
SIMCOE RD 28 - MINESING							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SIMCOE RD 28 - MINESING	2.9 CR	5700	7200	6700	4750	1.3	
SIMCOE RD 22	8.3 CR	5200	6600	6100	4350	1.2	
SUNNIDALE TWP RD L 15-16	4.9 CR	5200	6600	6100	4350	.5	
SIMCOE RD 10 - SUNNIDALE CORNERS	4.2 CR	6200	7900	7300	5200	1.2	
SIMCOE RD 7	1.5 CR	7900	10100	9400	6600	.5	
MOWAT ST - STAYNER - START OF NA							
STAYNER	1.7						
STAYNER N LTS L 25-26 - END OF NA	4.7 CR	7250	9200	8600	6000	.9	
HWY 92 - WASAGA BEACH S LTS	6.1 CR	12300	15700	14600	10300	1.4	
COLLINGWOOD S LTS - START OF NA							
COLLINGWOOD	11.3						
LONG POINT RD - END OF NA	2.8 CR	7000	8900	8300	5800	1.8	
GREY ROAD 19 - CRAIGLEITH	10.3 IC	5900	6700	6600	5200	.6	
RUSSELL ST - START OF NA							
THORNBURY	2.6						
THORNBURY W LTS-PEEL ST - END OF NA	9.8 IC	4600	5200	5100	4050	.2	
MEAFORD E LTS L 13-14 - START OF NA							
MEAFORD	3.3						
MEAFORD W LTS - C 6 - END OF NA	11.2 IC	3950	4500	4450	3500	.7	
GREY RD 18 - E JCT	13.8 IC	3950	4500	4450	3500	1.2	
14TH AVE E - START OF NA							
OWEN SOUND	1.7						
HWY 6/10/21-TENTH ST- END OF NA/HWY							
HIGHWAY # 27							
HWY 401/427 IC - ETOBICOKE	.6 UC	35500	37200	40100	33700	1.2	
EGLINTON AVE IC	2.3 UC	35500	37200	40100	33700	1.0	
DIXON RD UP IC - ETOBICOKE	1.2 UC	36000	37700	40600	34100	1.3	
BELFIELD RD	.7 UC	37600	39400	42400	35700	2.4	
CNR SUBWAY - NEW WOODBINE							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
CNR SUBWAY - NEW WOODBINE	1.3	UC	36100	37900	40700	34200	.9	
REXDALE BLVD-METRO RD 24	1.7	UC	42550	44600	48000	40400	2.7	
HUMBER COLLEGE BLVD	.4	UC	33650	35300	38000	31900	3.9	
FINCH AVE W	1.1	UC	33000	34600	37200	31300	3.1	
HWY 50-ALBION RD-ETOBICOKE	1.3	UC	28200	29600	31800	26700	2.2	
METRO TORONTO LTS - STEELES AVE	2.1	UC	22000	23000	24800	20800	2.2	
HIGHWAY 7 - VAUGHAN	8.0	C	11000	12200	12300	9800	2.2	
YORK RD 49 - NASHVILLE RD	.5	C	9800	10800	10900	8800	4.5	
ISLINGTON AVE(E)	6.3	C	11250	12400	12600	10100	1.6	
YORK RD 11 - KING RD-NOBLETON	11.0	C	8400	9300	9400	7500	1.4	
YORK RD 76-MAIN ST(W)	1.4	CR	7800	9900	9200	6500	3.5	
HWY 9-YORK/SIMC BDY	3.2	IR	4950	6300	5400	4050	.2	
POINT 3.2 KM N OF HWY 9	6.3	IR	5250	6700	5800	4300	.7	
HWY 88 - BOND HEAD	10.8	IR	4900	6300	5400	4000	1.0	
COOKSTOWN S LTS - START OF NA	1.4							
COOKSTOWN N LTS - END OF NA	8.6	IR	4600	5900	5100	3750	1.2	
N JCT SIMCOE RD 21-THORNTON	2.9	IR	5500	7000	6100	4500	1.2	
HWY 131	2.3	IC	4850	5500	5400	4300	.7	
BARRIE S LTS - START OF NA	5.5							
S JCT HWY 11 - BARRIE	6.0							
BARRIE-OVERLAP HWY 11/26	4.2	IR	6800	8700	7500	5500	.5	
BARRIE N LTS - END OF NA	2.0	IR	6800	8700	7500	5500	1.0	
DORAN RD - VESPRE TWP RD L 12	15.5	IR	6800	8700	7500	5500	.1	
2.7 KM N OF N JCT HWY 26	1.4							
ELMVALE S LTS - C 8 - START OF NA								
ELMVALE N LTS - C 9 - END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 36								
SEC HWY 504 - S APSLEY CUTOFF	26.6	LR	2900	4900	3750	1900	1.7	
SEC HWY 620 - N APSLEY CUTOFF	1.3	LR	1800	3000	2300	1150	.0	
PETERBOROUGH/HALIBURTON CTY BDY	13.3	LR	2250	3800	2900	1450	.3	
DYNO MINES RD-CARDIFF TWP RD L12	4.8	LR	2250	3800	2900	1450	1.0	
HALIBURTON DIST/HASTINGS CTY BDY	9.0	LR	2100	3500	2700	1350	1.6	
HWY 121 - CARDIFF RD	2.8	LR	2100	3500	2700	1350	1.9	
BANCROFT S LTS - OLD MONCK RD	10.1	IR	4000	5100	4400	3250	1.2	
BANCROFT - START OF NA	1.5	IR	5800	7400	6400	4750	1.3	
BANCROFT	2.4							
BANCROFT E LTS - END OF NA	20.1	IR	750	960	830	610	3.3	
MAYO TWP RD 12 - TO HERMON	4.8	IR	750	960	830	610	1.5	
FT STEWART RD - MCARTHURS MILLS	2.7	R	350	640	470	190	11.6	
HASTINGS-RENFREW CTY BDY	12.6	R	350	640	470	190	1.9	
SEC HWY 514	7.0	LR	400	670	510	260	2.0	
RENFREW/LENNOX & ADDINGTON BDY	1.2	LR	400	670	510	260	.0	
E JCT REN/LENNOX & ADD BDY	8.9	LR	400	670	510	260	3.1	
HWY 41 - HWY ENDS								
HIGHWAY # 29								
HWY 2 - KING ST - START OF NA	4.6							
BROCKVILLE								
BROCKVILLE N LTS - END OF NA	1.9	C	9000	9900	10000	8000	.5	
KILKENNY RD-ELIZABETHTOWN TWP C 3-4	3.7	IC	7100	8100	8000	6300	1.1	
LEEDS & GRENVILLE RD 7	5.0	IC	5300	6000	5900	4700	.7	
HWY 42 - FORTHTON	12.4	C	2300	2550	2550	2050	.4	
FRANKVILLE - PLUM HOLLOW RD								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
FRANKVILLE - PLUM HOLLOW RD	20.4 C	2550	2800	2850	2250	1.4	
SMITHS FALLS S. LTS - START OF NA							
SMITH FALLS	1.9						
HWY 15 - LOMBARD ST - END OF NA/HWY							
HIGHWAY # 30							
HWY 2 - MAIN ST - START OF NA							
BRIGHTON	1.0						
BRIGHTON N LTS-GEORGE ST- END OF NA							
	4.0 CTR	3200	4050	3850	2750	1.5	
HWY 401 IC 509							
	2.1 IC	2700	3100	3050	2400	1.0	
NORTHUMBERLAND RD 21							
	8.2 IC	2700	3100	3050	2400	1.5	
NORTHUMBERLAND RD 27							
	6.6 IC	2700	3100	3050	2400	.0	
NORTHUMBERLAND RD 29							
	9.8 IC	2700	3100	3050	2400	1.2	
BURNBRAE RD - START OF NA							
CAMPBELLFORD	2.2						
WINDSOR AVE - END OF NA							
	1.9 IC	4550	5200	5100	4000	1.3	
NORTHUMBERLAND RD 35							
	11.2 IC	2400	2750	2700	2100	1.3	
NORTHUMB RD 36-NORTHUMB/PETERB BDY							
	3.1 IC	2400	2750	2700	2100	.7	
HAVELOCK S LTS - START OF NA							
HAVELOCK	1.0						
HWY 7 - OTTAWA ST - END OF NA/HWY							
HIGHWAY # 31							
HWY 2 - MORRISBURG							
	2.1 CTR	3600	4550	4350	3050	1.1	
HWY 401 IC 750 - MORRISBURG N LTS							
	7.6 CTR	4050	5100	4900	3450	1.6	
SD&G RD 18 DIXON CORNERS							
	3.6 CTR	4050	5100	4900	3450	.9	
STOR/DUN&GLEN RD 7							
	9.9 CTR	3350	4250	4050	2850	.9	
S JCT HWY 43(E) SD & G RD 38(W)							
	.5 CTR	6400	8100	7700	5500	1.7	
STOR/DUN & GLEN (E) RD 38							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
STOR/DUN & GLEN (E) RD 38	3.6 CTR	3400	4300	4100	2900	.7	
N JCT HWY 43 - KEMPTVILLE RD	9.5 IC	4900	5600	5500	4350	.7	
OTT/CARL-SD&G BDY	4.1 IC	4900	5600	5500	4350	.5	
OTT/CARL RD 4	6.2 IC	4900	5600	5500	4350	.5	
OTTAWA/CARLETON RD 6-METCALFE RD	8.8 SC	5700	6200	6800	5000	1.6	
OTTAWA/CARLETON RD 8	2.1 SC	10350	11300	12400	9200	2.0	
RIDEAU RD-GLOUC TWP RD C 4	4.2 SC	10550	11600	12600	9300	1.2	
OTTAWA/CARLETON RD 14 - LEITRIM	.8 SC	13000	14300	15600	11500	2.6	
OTTAWA/CARLETON RD 125	2.1 SC	9950	10900	11900	8800	.9	
QUEENSDALE AVE-GLOUC TWP RD C 4	1.8 SC	16050	17600	19200	14200	2.9	
OTTAWA S LTS - START OF NA OTTAWA CHAUDIERE BR - END OF NA & HWY	10.8						
HIGHWAY # 32							
HWY 2 - KING ST - START OF NA GANANOQUE	1.6						
HWY 401 IC 645 - END OF NA	3.3 IC	3050	3500	3400	2700	1.1	
MAPLE GROVE RD	14.7 IR	1900	2450	2100	1550	1.3	
HIGHWAY 15 - HWY ENDS							
HIGHWAY # 33							
HWY 2 - PRINCESS ST - START OF NA KINGSTON	2.5						
KINGSTON WEST LIMITS - END OF NA	2.4 UC	31300	32800	35300	29700	1.5	
FRONTENAC RD 17-DAYS RD	.2 UC	27000	28300	30500	25600	2.0	
MCEWEN DR	2.9 UC	17300	18100	19500	16400	.9	
FRONTENAC RD 2 - COLLINS BAY							

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
	FRONTENAC RD 2 - COLLINS BAY	2.4	UC	11550	12100	13000	10900	1.4	
	FRONTENAC/LENNOX&ADDINGTON CTY BDY	1.3	UC	10300	10800	11600	9700	.6	
	SHERWOOD AVE	2.0	C	5800	6400	6400	5200	.7	
	LENNOX & ADDINGTON RD 6	6.7	C	5800	6400	6400	5200	.7	
	HWY 133 - MILLHAVEN	1.8	C	3950	4350	4400	3550	2.3	
	BATH E LTS L 14 - START OF NA								
BATH	BATH L 7-8 - END OF NA	2.8							
	LENNOX & ADDINGTON RD 21-NAPANEE RD	6.6	LT	1850	2550	2550	1350	1.6	
	GLENORA - FERRY DOCK	19.1	HT	800	1550	1400	360	2.2	
	PICTON E LTS L 19 - START OF NA	7.5	IC	1400	1600	1550	1200	1.0	
PICTON	PICTON W LTS - MILL RD - END OF NA	2.8							
	E JCT PRINCE EDWARD RD 1	1.8	IC	5900	6700	6600	5200	1.0	
	BLOOMFIELD E LTS L 11-START OF NA	2.7	CTR	4200	5300	5000	3600	1.7	
BLOOMFIELD	BLOOMFIELD W LTS - END OF NA	3.1							
	WELLINGTON E LTS L2-3-START OF NA	7.3	CR	2350	3000	2750	1950	1.0	
WELLINGTON	WELLINGTON W LTS L7-8 - END OF NA	3.7							
	STATION RD (E)	9.4	CR	1500	1900	1750	1250	.2	
	N JCT PR EDWARD RD 29-MILL ST (W)	8.4	CR	1500	1900	1750	1250	.9	
	PT 1.7 KM N OF N JCT PR EDWARD RD29	1.7	CR	3700	4700	4400	3100	3.5	
	PRINCE EDWARD RD 3	5.5	CR	3700	4700	4400	3100	.0	
	PRINCE EDWARD/NORTHUMBERLAND BDY	.1	CR	5900	7500	7000	4950	37.1	
	TRENTON S LTS L3 - START OF NA	4.8	CR	5900	7500	7000	4950	1.8	
TRENTON	W JCT HWY 2 - TRENTON	2.2							
	TRENTON-OVERLAP HWY 2	.5							
	E JCT HWY 2 -DIVISION ST-NA CONT.								
TRENTON	TRENTON N LTS-CNR SUBWAY-END OF NA	2.7							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
TRENTON N LTS-CNR SUBWAY-END OF NA	1.4	SC	5250	5700	6300	4650	2.6	
HWY 401 IC 525	1.0	SC	3550	3900	4250	3150	1.5	
MURRAY TWP - C 2-3	.6	UC	4000	4150	4500	3750	3.4	
NORTHUMBERLAND/HASTINGS CTY BDY	3.5	UC	4000	4150	4500	3750	1.2	
BATAWA RD-SIDNEY TWP RD C 4	1.6	UC	4050	4250	4550	3800	2.1	
FRANKFORD S LTS-C4-5 - START OF NA	1.8							
FRANKFORD W JCT HASTINGS RD 5 - END OF NA	1.8	C	2950	3250	3300	2650	3.1	
FRANKFORD N LTS - C 6	8.7	C	2950	3250	3300	2650	.5	
STIRLING S LTS - START OF NA	1.8							
STIRLING HWY 14 - NORTH ST - END OF NA/HWY								
HIGHWAY # 34								
HWYS 2/401 IC-LANCASTER	11.3	IC	3000	3400	3350	2650	.8	
S/D&G RD 18 - THE KINGS RD	9.3	IC	4600	5200	5100	4050	.9	
ALEXANDRIA S LTS - START OF NA	3.1							
ALEXANDRIA ALEXANDRIA N LTS-CNR X-ING-END NA	13.3	C	2900	3200	3200	2600	.6	
STOR/DUN&GLEN RD 31 - MCCRIMMON RD	7.0	C	1450	1600	1600	1300	.5	
HWY 417 - SDG/PR & RU CTY BDY	5.3	C	2700	2950	3000	2400	.2	
VANKLEEK HILL S LTS - START OF MA	1.4							
VANKLEEK HILL VANKLEEK HILL N LTS - END OF NA	8.8	C	4750	5200	5300	4250	1.7	
HIGHWAY 17	.2	C	8200	9100	9100	7300	1.7	
HAWKESBURY S LTS - START OF NA	1.3							
HAWKESBURY MAIN ST - HAWKESBURY- END OF NA/HWY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 36B - QUEEN ST(W)	16.0	IR	3500	4500	3850	2850	1.8	
VICTORIA RD 7 - THURSTONIA RD	13.1	IR	2400	3050	2650	1950	.3	
VICTORIA RD 17	2.4	LT	4300	5900	5900	3150	2.9	
BOBCAYGEON S LTS	1.7	LT	5750	7900	7900	4250	.6	
SEC HWY 649-BOBCAYGEON	.5	LR	1350	2250	1750	890	8.1	
BOBCAYGEON N LTS	4.3	LR	1350	2250	1750	890	3.8	
HARVEY TWP RD C 16-17	11.3	LR	1350	2250	1750	890	2.0	
N JCT SEC HWY 507 - ROCKCROFT RD	7.3	LR	1350	2250	1750	890	3.3	
S JCT SEC HWY 507 - BUCKHORN RD	13.5	R	650	1150	890	350	2.8	
HWY 28 - BURLEIGH FALLS - HWY ENDS								
HIGHWAY # 36B								
HWY 7B -LINDSAY ST - START OF NA LINDSAY	1.6							
HWY 36- LINDSAY E LTS-END OF NA/HWY								
HIGHWAY # 37								
HWY 62 - BELLEVILLE - START OF NA BELLEVILLE	3.0							
HWY 401-BELLEVILLE N LTS-END OF NA	.6	IC	7200	8200	8100	6400	6.3	
BLACK DIAMOND RD	4.0	C	6150	6800	6800	5500	1.2	
CORBYVILLE RD-THURLOW TWP RD C4	8.0	CR	5300	6700	6300	4450	.8	
S JCT PLAINFIELD ROAD	6.8	IR	4350	5600	4800	3550	.9	
HASTINGS RD 7	14.7	IR	4350	5600	4800	3550	.8	
TWEED S LTS - JANE ST-START OF NA TWEED	2.1							
TWEED N LTS-HOLDCROFT ST-END OF NA	7.8	IR	3950	5000	4350	3200	1.2	
HWY 7 - ACTINOLITE - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 41									
	HWY2 - DUNDAS ST - START OF NA								
	NAPANEE	1.9							
	NAPANEE N LTS - END OF NA	.4	IC	8200	9400	9200	7200	2.5	
	HWY 401 IC 579	3.9	IC	4250	4850	4800	3750	.7	
	LENNOX & ADDINGTON RD 11 - SELBY	4.3	IC	3200	3650	3600	2800	1.0	
	LENN & ADD RD 12 - SHARPS CORNERS	18.2	LR	2450	4100	3150	1600	1.0	
	LENNOX & ADDINGTON RD 13	9.5	LR	1100	1850	1400	720	.5	
	MELON CK BRIDGE	5.4	LR	1100	1850	1400	720	3.7	
	KALADAR/SHEFFIELD TWP BDY	7.3	LR	1100	1850	1400	720	.3	
	HWY 7-KALADAR	10.7	LR	2400	4050	3100	1550	1.3	
	FIREHALL RD	.6	LR	2500	4200	3200	1650	.0	
	BEAVER CR BRIDGE	7.0	LR	2500	4200	3200	1650	.5	
	SEC HWY 506	2.1	LR	2150	3600	2750	1400	.6	
	CLOYNE POST OFFICE	.7	LR	1750	2950	2250	1150	.0	
	N JCT LENNOX/ADDINGTON/FRONTENAC	9.1	LR	1750	2950	2250	1150	1.2	
	BON ECHO PROVINCIAL PARK ENT	2.7	LR	1400	2350	1800	920	1.4	
	LENNOX/ADDINGTON/FRONTENAC CTY BDY	7.4	LR	1400	2350	1800	920	1.1	
	POINT 7.4 KM N OF COUNTY LINE	1.0	LR	1400	2350	1800	920	.0	
	MASSANOGA RD	20.5	LR	1400	2350	1800	920	.8	
	DENBIGH TWP RD L 20	1.3	LR	1400	2350	1800	920	15.1	
	HWY 28	7.2	LR	1100	1850	1400	720	3.5	
	POINT 7.2 KM N OF HWY 28	5.0	LR	1100	1850	1400	720	1.0	
	LENNOX & ADDINGTON/RENFREW BDY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
LENNOX & ADDINGTON/RENFREW BDY	14.2	LR	1100	1850	1400	720	.2	
POINT 14.2 KM N OF COUNTY LINE	11.0	LR	1100	1850	1400	720	2.5	
HWY 132 - DACRE RD	9.7	IR	1000	1250	1100	810	1.4	
PERRAULT - GRATTON TWP C10-11	10.2	IR	1200	1500	1300	980	.4	
SEC HWY 512-EGANVILLE S LT-START NA	1.9							
EGANVILLE	3.0	IR	3700	4750	4100	3000	1.0	
EGANVILLE-C8-9-END OF NA	1.5	IR	1500	1900	1650	1200	2.4	
N JCT HWY 60	7.7	IR	1500	1900	1650	1200	.7	
MINK LAKE ROAD	5.4	IC	2750	3150	3100	2400	.7	
RENFREW RD 9(E) RENFREW RD 30(W)	3.2	IC	2750	3150	3100	2400	.9	
RANKIN S LTS	9.6	C	3000	3300	3350	2650	1.7	
RENFREW RD 11 - MICKSBURG RD	1.4	C	4300	4750	4800	3850	.9	
ALICE TWP RD	1.0							
HWY 17 - START OF NA								
PEMBROKE								
RENFREW RD 19 - END OF NA & HWY								
HIGHWAY # 42								
HWY 29 - FORTHTON	7.9	IC	2750	3150	3100	2400	1.0	
ATHENS E LT-MOWAT ST - START OF NA	1.3							
ATHENS	12.2	CTR	1500	1900	1800	1250	.9	
ATHENS W LTS-JAMES ST - END OF NA	3.0	LT	1050	1450	1400	770	4.3	
LEEDS & GREN RD 2 - LYNTHURST STA	2.1	LT	1050	1450	1400	770	5.0	
DELTA E LTS	12.4	LT	1050	1450	1400	770	.4	
DELTA W LTS	13.2	LT	1450	2000	2000	1050	1.1	
HWY 15 - CROSBY								
LEEDS/GREN RD 10 - START OF NA	.7							
WESTPORT								
WESTPORT N JCT RD 10-END OF NA/HWY								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 44									
	HWY 17-OTT/CARL RD 49	10.1	SC	3500	3850	4200	3100	1.1	
	LANARK-OTTAWA/CARLTON BDY RD	2.8	SC	3500	3850	4200	3100	1.4	
	ALMONTE E LTS - START OF NA	2.8							
	ALMONTE								
	HWY 15 - CHRISTIAN ST-END OF NA/HWY								
HIGHWAY # 45									
	HWY 2 - KING ST - START OF NA	2.9							
	COBOURG								
	COBOURG - END OF NA	.3	IC	6900	7900	7700	6100	1.3	
	HWY 401 IC 474 - COBOURG	4.5	IC	6900	7900	7700	6100	1.7	
	NORTHUMBERLAND RD 74 - BALTIMORE	6.8	IR	4400	5600	4850	3600	1.1	
	NORTHUMBERLAND RD 22 - CENTRETON RD	9.3	IR	3100	3950	3400	2500	1.5	
	BROWN'S RD - HALDIMAND TWP RD C9	3.8	IR	3100	3950	3400	2500	1.6	
	NORTHUMBERLAND RD 18 - ALDERVILLE	16.6	IR	2150	2750	2350	1750	1.0	
	HASTINGS S LTS-KING ST-START OF NA	1.8							
	HASTINGS								
	HASTINGS N LTS-DIVISION ST-END NA	7.9	IR	2150	2750	2350	1750	1.0	
	OUSE R BR-NORWOOD - START OF NA	.2							
	NORWOOD								
	HIGHWAY 7 - END OF NA & HWY								
HIGHWAY # 46									
	HIGHWAY 7	9.5	IR	1000	1250	1100	810	1.2	
	E JCT VIC RD 9-KING ST-START OF NA	.6							
	WOODVILLE								
	WOODVILLE - END OF NA								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
WOODVILLE -	END OF NA								
VICTORIA RD 8 -	ARGYLE	5.9	LR	1900	3200	2450	1250	.5	
HIGHWAY 48 -	HWY ENDS	9.7	LR	1350	2250	1750	890	.8	
HIGHWAY # 47									
HWY 48 -	RINGWOOD								
VILLAGE OF STOUFFVILLE-START OF NA		1.1	UC	16000	16700	18000	15100	1.2	
STOUFFVILLE		3.9							
WHIT/STOUFFVILLE-END OF NA		3.1	LT	4150	5700	5700	3050	1.1	
WHITCHURCH TWP RD L 9-10		.5	CR	3700	4700	4400	3100	4.4	
YORK RD 40 - BLOOMINGTON RD		.3	C	11650	12900	13000	10400	8.6	
POINT 0.3 KM E OF BLOOMINGTON SD RD		3.3	C	11650	12900	13000	10400	.5	
DURHAM RD 21 - GOODWOOD		.5	C	5150	5700	5700	4600	9.6	
GOODWOOD - CNR X-ING		9.5	C	5150	5700	5700	4600	.6	
S JCT CEMETERY RD - START OF NA		3.3							
UXBRIDGE		1.5	IT	5000	6900	6700	3850	.4	
UXBRIDGE E LTS-FOURTH AVE-END OF NA		7.3	IR	2700	3450	2950	2200	1.1	
E JCT DURHAM RD 23 - TWP BDY									
HIGHWAYS 7/12 - HWY ENDS									
HIGHWAY # 48									
HWY 401 -	START OF NA	6.0							
SCARBOROUGH		3.3	SC	18100	19900	21700	16100	1.9	
SCARBOROUGH-STEELES AVE -	END OF NA								
MARKHAM-PRINCESS ST-START OF N/A		2.8							
MARKHAM		2.0	CR	13000	16600	15400	10900	1.4	
16TH AVE WEST-MARKHAM-END OF N/A		6.2	CR	11000	14000	13000	9200	1.4	
YORK RD 25 - 17TH AVENUE									
HWY 47 & YORK RD 14 -	RINGWOOD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 47 & YORK RD 14 - RINGWOOD	4.2	CR	9250	11800	11000	7700	.6	
YORK RD 40-BLOOMINGTON RD	4.2	IR	9500	12200	10500	7700	1.3	
YORK RD 15 - BALLANTRAE	6.3	CR	9300	11900	11000	7800	1.7	
YORK RD 31	4.1	CR	9550	12200	11300	8000	1.1	
YORK RD 13 - MOUNT ALBERT	10.5	CR	8900	11300	10500	7400	1.1	
YORK RD 32 - BROWN HILL	4.5	IR	9150	11800	10100	7500	1.3	
BALDWIN - BLACK RIVER BR	4.3	IR	9150	11800	10100	7500	1.0	
YORK RD 9-HIGH ST (TO SUTTON)	2.7	IR	9700	12500	10700	7900	1.6	
YORK RD 18 - SIBBALD PROV PARK	3.4	IR	10800	13900	11900	8800	.6	
VIRGINIA BEACH RD - VIRGINIA SCHOOL	1.8	IR	9750	12500	10800	7900	1.2	
DUCLAS POINT RD-GEORGINA TWP	3.3	IR	9550	12300	10600	7800	.8	
YORK RD 21 - PEFFERLAW	2.6	LR	7250	12200	9400	4750	1.7	
YORK/DURHAM BDY-UDORA RD	5.9	LR	4550	7600	5900	3000	.6	
BROCK TWP SIDE RD 17	2.6	LR	4750	8000	6100	3100	.7	
S JCT HWY 12 - BEAVERTON BYPASS	12.6							
OVERLAP HWY 12								
N JCT HWY 12								
THORAH-ELDON TWP BDY RD	6.6	IR	2300	2950	2550	1850	.5	
HWY 46	3.0	IR	2300	2950	2550	1850	1.6	
	6.0	LR	3300	5500	4250	2150	.3	
TWP RD L 36-37	1.3	LR	3300	5500	4250	2150	.0	
SEC HWY 503 - KIRKFIELD	4.5	LR	3550	5900	4600	2300	1.4	
SEC HWY 505-VICTORIA RD 35(S)	14.5	LR	4150	7000	5300	2700	.6	
HWY 35 - COBOCONK - HWY ENDS								

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LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
BURFORD TWP RD C7								
BRANT RD 25 - MIDDLETOWN LINE RD	4.2	IC	2650	3000	2950	2350	1.2	
BRANT RD 129 - BRANT/OXFORD CTY LN	8.0	IC	1650	1850	1850	1450	.8	
HWY 2 - EASTWOOD - HWY ENDS	6.8	IC	1650	1850	1850	1450	.5	
HIGHWAY # 54								
HWY 3 - CAYUGA - START OF NA CAYUGA	.6							
HILL ST-CAYUGA - END OF NA	14.6	IC	3400	3900	3800	3000	.8	
CALEDONIA E LTS - START OF NA CALEDONIA	3.2							
CALEDONIA W LTS-ROSS ST - END OF NA	3.8	SC	1500	1650	1800	1300	2.4	
HALDIMAND-NORFOLK/BRANT BDY	12.2	SC	1450	1550	1700	1250	1.7	
W LTS OF ONONDAGA BYPASS	6.8	SC	1450	1550	1700	1250	2.2	
BRANT RD 18	.8	CR	2350	3000	2750	1950	4.4	
BLOSSOM AVE - CAINSVILLE	1.2	C	5900	6500	6600	5300	.4	
ONONDAGA RD(E) - KINRADE RD(N)	.6	C	7300	8100	8100	6500	.6	
HWYS 2 & 403 - CAINSVILLE- HWY ENDS								
HIGHWAY # 55								
NIAGARA RD 87 - MARY ST	12.9	IC	7200	8200	8100	6400	1.0	
NIAGARA RD 81 - HWY ENDS								
HIGHWAY # 56								
HIGHWAY 3	11.6	IC	4400	5000	4950	3900	.6	
HALD/NORFOLK-HAM/WENTWORTH BDY	2.0	IC	4400	5000	4950	3900	2.5	
HAM/WENT RD 13 - BLACKHEATH RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HAM/WENT RD 13 - BLACKHEATH RD	3.8	CTR	6850	8600	8200	5800	1.5	
HAMILTON/WENTWORTH RD 622-BINBROOK	6.4	IC	9200	10500	10300	8100	.9	
HWYS 20 & 53- STONEY CREEK-HWY ENDS								
HIGHWAY # 58								
HWY 3-MAIN ST-PORT COLBORNE	.7	SC	11200	12300	13400	9900	.7	
PORT COLBORNE MALL - S ENT	.9	SC	9800	10700	11700	8700	2.5	
END OF URBAN AREA	3.9	SC	9800	10700	11700	8700	1.4	
FORKS RD IC - WELLAND	1.6	SC	10600	11600	12700	9400	1.5	
HWY 58A - NIAGARA RD 33-START OF NA								
WELLAND	9.8							
S JCT HWY 406 - END OF NA	5.1							
OVERLAP HWY 406	3.5							
W JCT HWY 20 & N JCT HWY 406								
OVERLAP HWY 20	3.2	UC	6200	6500	7000	5800	.7	
E JCT HWY 20 & NIAG RD 82-ALLANBURG	1.1	UC	12000	12500	13500	11300	1.7	
NIAGARA RD 53 - BEAVERDAMS RD	.3	UC	21500	22500	24200	20400	3.0	
HWY 7186-THOROLD STONE RD	.7	UC	21500	22500	24200	20400	2.0	
WELLAND CANAL TUNNEL - EAST END	.3	UC	21500	22500	24200	20400	3.4	
WELLAND CANAL TUNNEL - WEST END	1.0	UC	17700	18500	20000	16800	1.1	
PINE ST IC - NIAGARA RD 67	1.8	UC	18100	19000	20400	17100	1.2	
COLLIER ST IC - NIAGARA RD 56								
HWY 406 IC - ST DAVID'S RD-HWY ENDS								
HIGHWAY # 58A								
HIGHWAY 140	4.3	SC	6000	6600	7200	5300	.4	
NIAGARA RD 68 - WELLAND ST	.8	SC	4400	4800	5200	3900	1.6	
HWY 58 - WEST SIDE RD - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 59									
	LONG POINT PROV PARK ENTRANCE	8.0	LR	1900	3200	2450	1250	1.3	
	HALD/NORFOLK RD 42 - PORT ROWAN RD	2.7	LR	1900	3200	2450	1250	2.1	
	HALD/NORFOLK RD 22-ST WILLIAMS RD	5.7	LR	2000	3350	2550	1300	.5	
	HIGHWAY 24	9.7	IR	2500	3200	2750	2000	1.2	
	LANGTON TWP C11-12-GREY ST	2.7	IR	2750	3500	3050	2250	1.5	
	HALD/NORFOLK RD 21 - DELHI RD	10.3	IR	2700	3450	2950	2200	1.0	
	W JCT HWY 3 - NEAR COURTLAND OVERLAP HWY 3	11.3							
	E JCT HWY 3 - DELHI	3.7	C	1900	2100	2100	1700	.4	
	HALD/NORFOLK-OXFORD BDRY	6.9	C	1900	2100	2100	1700	.4	
	OXFORD RD 19 - OTTERVILLE	5.8	C	3300	3650	3650	2950	.9	
	SOUTH ST - NORWICH - START OF NA NORWICH	1.4							
	NORTH ST - NORWICH - END OF NA	11.5	SC	3500	3850	4200	3100	.8	
	OXFORD RD 46 - HOLBROOK	10.9	C	5000	5500	5600	4450	1.5	
	HWY 401 IC 232-WOODSTOCK	.2	C	8400	9300	9400	7500	.0	
	START OF NON-ASSUMED WOODSTOCK	2.4							
	E JCT HWY 2 - DUNDAS	1.2							
	WOODSTOCK-OVERLAP HWY 2	1.8							
	W JCT HWY 2 - VANSITTART ST WOODSTOCK	1.8							
	WOODSTOCK N LTS - END OF NA	.8	C	8450	9300	9400	7600	1.2	
	MAIN ENT-OXFORD REGIONAL CENTRE	.8	C	6600	7300	7300	5900	1.6	
	OXFORD RD 17 - CODY'S RD	3.0	C	5100	5600	5700	4550	.7	
	OXFORD RD 33 - INNERKIP RD	6.3	C	3950	4350	4400	3550	1.7	
	OXFORD RD 8 - HICKSON								

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LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
RENFREW CTY/NIPISSING DIST BDY							
SEC HWY 523	13.4 T	1250	2250	2150	780	.8	
HIGHWAY 127	19.0 T	950	1700	1650	590	.3	
BDY:STATION RD-ALGONQUIN PROV PARK	41.7 T	1150	2050	2000	720	1.7	
NIPISSING DIST/HALIBURTON CTY BDY	27.9 LT	1150	1550	1550	850	.9	
MCCLINTOCK TWP RD L 9 OXTONQUE R BR	5.5 T	1650	2950	2850	1000	1.5	
HALIBURTON CTY/MUSKOKA REG BDY	6.1 T	1650	2950	2850	1000	1.6	
HWY 35-FRANKLIN TWP RD C9	4.9 T	1650	2950	2850	1000	2.0	
MUSKOKA RD 8-SINCLAIR TWP RD L 24	10.9 T	3100	5600	5400	1950	1.2	
HUNTSVILLE-MUSKOKA RD 23	6.0 T	5100	9200	8900	3200	1.1	
MUSKOKA RD 3 - HUNTSVILLE	4.2 T	7900	14200	13800	4950	1.2	
HWY 11-HUNTSVILLE BYPASS - HWY ENDS	2.6 T	4100	7400	7100	2550	3.1	
HIGHWAY # 61							
PIGEON RIVER INTERNATIONAL BRIDGE							
SEC HWY 593	3.2 IT	1000	1350	1300	770	1.7	
SEC HWY 608	32.5 IT	1650	2250	2200	1250	.7	
HIGHWAY 130	4.7 IT	2600	3600	3450	2000	.4	
THUNDER BAY W LTS-LITTLE NORWAY RD	6.6 IT	3350	4650	4450	2600	.5	
HWY 61B - W END OF TBE	6.3 CTR	4100	5200	4950	3500	.8	
BROADWAY AVE - THUNDER BAY	1.7 C	7500	8300	8400	6700	1.1	
NEEBING AVE - PRINCESS ST	2.4 SC	8800	9600	10500	7800	1.3	
HWYS 11/17 & ARTHUR ST - HWY ENDS	1.2 UC	16000	16700	18000	15100	1.7	

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 62								
HWY 33 - WELLINGTON ST- START OF NA								
BLOOMFIELD		.6						
BLOOMFIELD W LTS - END OF NA		4.9 CR	1650	2100	1950	1350	.0	
PRINCE EDWARD RD 1-SCOHARIE RD		3.0 CR	2200	2800	2600	1800	3.3	
PRINCE EDWARD RD 4		3.9 IC	3450	3950	3850	3050	.4	
PR ED RD 14 -UPPER HIGH SHORE RD		7.6 IC	4100	4700	4600	3600	1.1	
AMELIASBURG TWP RD - C 2		4.8 IC	5650	6400	6300	5000	.1	
N JCT PRINCE EDWARD RD 28		.8 IC	7500	8600	8400	6600	5.0	
PRINCE EDWARD RD 3		1.2 IC	11250	12900	12700	10000	1.4	
BELLEVILLE - START OF NA								
BELLEVILLE		.5						
W JCT HWY 2-DUNDAS ST W-BELLEVILLE		1.0						
BELLEVILLE-OVERLAP HWY 2		3.8						
E JCT HWY 2-DUNDAS ST E-BELLEVILLE								
BELLEVILLE								
HWY 401 IC 543 - END OF NA		4.6 SC	10950	12000	13100	9700	1.2	
FOXBORO RD - MAIN ST		2.2 IC	7150	8200	8000	6300	.3	
S JCT HASTINGS RD 5		1.3 IC	7050	8100	7900	6200	.6	
HWY 14 - FOXBORO BYPASS		10.6 IC	2900	3300	3250	2550	1.2	
HASTINGS RD 8 (W) STIRLING RD (E)		10.2 IC	3250	3700	3650	2850	1.0	
S JCT HASTINGS RD 38 CROOKSTON RD		7.7 IC	3100	3550	3500	2750	2.0	
MADOC S LTS - START OF NA		2.1						
MADOC								
MADOC N LTS - HWY 7 - END OF NA		16.1 IR	2550	3250	2800	2050	.5	
COOPER RD-BANNOCKBURN		3.1 IR	1700	2150	1850	1350	1.6	
KINGSTON/BANCROFT MTO BOUNDARY		21.4 IR	1700	2150	1850	1350	1.2	
ST GLA RD (E) STEENBURG LK								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
ST OLA RD (E) STEENBURG LK							
SEC HWY 620 - COE HILL RD	7.9 IR	1350	1700	1450	1100	.3	
GREEN'S CORS-L'AMABLE	14.6 LT	1400	1900	1900	1000	.8	
W JCT HWY 28-SHERBOURNE-START OF NA	7.9 LT	1400	1900	1900	1000	3.0	
BANCROFT	1.5						
BANCROFT - END OF NA							
HYBLA RD - MONTEAGLE TWP	10.0 LT	3200	4400	4400	2350	1.4	
HICKEY RD-HERSCHEL TWP RD C-10 L-46	4.3 IR	2500	3200	2750	2000	1.0	
HWY 127 - MAYNOOTH	7.3 IR	2500	3200	2750	2000	2.0	
GREENVIEW RD - TO MAPLE LEAF	9.5 LR	1400	2350	1800	920	1.9	
PAPINEAU - KAMINISKEG RD	15.9 LR	1400	2350	1800	920	1.2	
HASTINGS/RENFREW CTY BDY	5.1 LR	1250	2100	1600	820	.0	
SEC HWY 517 - COMBERMERE	2.6 LR	1250	2100	1600	820	.8	
SEC HWY 515	.7 CR	1750	2200	2050	1450	.0	
BARRY'S BAY L 181-182 - START OF NA	16.4 CR	1500	1900	1750	1250	1.3	
BARRY'S BAY	.5						
W JCT HWY 60 - BARRY'S BAY	.8						
BARRY'S BAY-OVERLAP HWY 60	.8						
BARRY'S BAY E LTS - END OF NA							
OVERLAP HWY 60	22.0						
E JCT HWY 60 & SEC HWY 512-KILLALOE							
TRAMORE SIDE ROAD	7.1 LR	800	1350	1000	520	.0	
ROUND LAKE CENTRE	6.4 LR	800	1350	1000	520	2.1	
BONNECHERE - CONCESSION 4-5	5.5 LR	800	1350	1000	520	3.1	
BANCROFT/OTTAWA MTO BOUNDARY	12.8 LR	650	1050	840	420	2.6	
ALICE TWP RD 45 - ALICE ST	15.7 LR	650	1050	840	420	2.7	
HWY 17 & HWY 148 - HWY ENDS	8.8 LR	1550	2600	2000	1000	1.2	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SANDT	1989 WADT	1989 AR	NOTES
E JCT HWY 17 STURGEON FALLS	1.8						
STURGEON FALLS N LTS - END OF NA	20.3 CR	1300	1650	1500	1050	1.7	
SEC HWY 575	.6 IC	900	1000	1000	800	10.1	
SEC HWY 539 - FIELD	20.3 IC	700	800	790	620	.8	
POINT 20.3 KM N OF SEC HWY 539	14.3 IC	700	800	790	620	.8	
HIGHWAY 11 - HWY ENDS							
HIGHWAY # 65							
ONTARIO-QUEBEC BDY							
N JCT HWY 11B-NEW LISKEARD N LTS	23.0 IC	1300	1450	1450	1150	1.2	
NEW LISKEARD-KENDAL ST-START OF NA	.6 IC	9800	11200	11000	8700	1.4	
NEW LISKEARD	3.0						
NEW LISKEARD W LTS - END OF NA	.2 CTR	1500	1900	1800	1250	.0	
HIGHWAY 11	.7 CTR	1500	1900	1800	1250	2.6	
0.9 KM W OF NEW LISKEARD W LTS	5.7 CTR	1500	1900	1800	1250	1.3	
DYMOND/HUDSON TWP BDY	22.1 CTR	500	630	600	430	1.2	
SEC HWY 562-KERNS-HENWOOD TWP BDY	8.2 IC	750	860	840	660	1.8	
HENWOOD TWP RD L10-11-KENABEEK RD	29.2 IC	750	860	840	660	.4	
E.JCT SEC HWY 560-ELK LAKE	1.0 LT	750	1000	1000	550	3.7	
W JCT SEC HWY 560 - GOWGANDA RD	17.5 CTR	300	380	360	250	1.0	
SYDNEY CR BR	15.8 CTR	300	380	360	250	1.7	
HIGHWAY 66 - HWY ENDS							
HIGHWAY # 66							
QUEBEC/ONTARIO PROV BDY							
KEARNS AVE(S)	3.8 CTR	850	1050	1000	730	.8	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
KEARNS AVE(S)	1.9 CTR	1700	2150	2050	1450	1.7	
WEBSTER ST (S)	11.4 IC	1550	1750	1750	1350	.6	
SEC HWY 624-ONTARIO ST (S)	11.3 IC	1550	1750	1750	1350	.8	
UPPER CANADA RD-GAUTHIER TWP	8.7 IC	1900	2150	2100	1650	1.8	
PT 8.7 KM N OF UPPER CANADA RD	5.4 IC	3000	3400	3350	2650	.2	
KIRKLAND LAKE E LTS - START OF NA							
KIRKLAND LAKE	2.0						
MAIN ST - KIRKLAND LAKE - END OF NA	.7 IC	10700	12300	12000	9500	1.1	
CHATEAU DR	1.2 IC	7950	9100	8900	7000	.6	
MCCASSA AVE-E JCT CHAPUT HUGHES RD	3.1 IC	5700	6500	6400	5000	1.7	
HWY 112(S)-KIRKLAND LAKE	2.5 IC	4050	4650	4550	3600	1.4	
CULVER PARK RD(S)-GOLD RD(N)	6.7 IC	2600	2950	2900	2300	.3	
HIGHWAY 11	17.3 IC	700	800	790	620	.7	
ENGLEHART MANAGEMENT RD GROSS TWP	22.9 IC	700	800	790	620	.5	
HWY 65	4.6 IC	400	450	450	350	.0	
SEC HWY 566 - HWY ENDS							
HIGHWAY # 67							
HIGHWAY 101 - TIMMINS	9.4 IC	800	910	900	710	1.1	
SEC HWY 610-TIMMINS	12.5 IC	1200	1350	1350	1050	.7	
S JCT HWY 11 - IROQUOIS FALLS	2.6						
OVERLAP HWY 11	8.6 SC	2100	2300	2500	1850	.3	
N JCT HWY 11 - PORQUIS JCT	2.4						
MAJESTIC ST - START OF NA							
IROQUOIS FALLS							
SEC HWY 578 - END OF NA AND HWY							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HUNTSVILLE-SUDBURY MTC DIST BDY	4.7 IT	4550	6300	6000	3500	1.5	
SEC HWY 644-ARCHIPELAGO TWP	1.8 IT	5250	7200	7000	4050	1.7	
S JCT SEC HWY 529-ARCHIPELAGO TWP	20.0 IT	5300	7300	7100	4100	.8	
N JCT SEC HWY 529-WALLBRIDGE TWP	5.2 IT	4600	6300	6100	3550	1.7	
SEC HWY 526-HENVEY TWP	12.8 IT	5300	7300	7100	4100	1.0	
SEC HWY 522	12.4 IT	5300	7300	7100	4100	.8	
FRENCH R.BR.-HENVEY TWP	2.2 IT	5300	7300	7100	4100	1.2	
SEC HWY 607-BIGWOOD TWP	9.4 IT	4250	5900	5600	3300	.8	
HWY 64-BIGWOOD TWP BDY	17.3 IR	5150	6600	5700	4200	.9	
SEC HWY 637 - KILLARNEY RD	12.0 IR	5050	6500	5600	4100	.6	
NEPEWASSI LAKE RD-ESTAIRE	6.7 IR	5650	7200	6200	4600	.8	
SEC HWY 537	10.0 IR	6000	7700	6600	4900	1.3	
POINT 10.0 KM N OF SEC HWY 537	2.2 IR	7750	9900	8600	6300	.0	
CREE RD - SUDBURY	3.0 IR	11600	14900	12800	9500	.7	
HWY 7153(SUDBURY BYPASS) - HWY ENDS							
HIGHWAY # 69B							
S JCT HWY 69 - PARRY SOUND BYPASS	1.2 CTR	6300	8000	7600	5400	.4	
PARRY SOUND S LTS - START OF NA PARRY SOUND	3.3						
N JCT HWY 69 - END OF NA & HWY							
HIGHWAY # 70							
HIGHWAYS 6/21	10.9 LT	7000	9700	9600	5100	.7	
SHALLOW LAKE BRIDGE	4.2 LT	5700	7900	7800	4200	1.0	
N JCT HWY 6 - HEPWORTH - HWY ENDS							

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 71									
	INTER. BR-FORT FRANCES - START OF NA								
	FORT FRANCES	.3							
	E JCT HWY 11-SCOTT ST-FORT FRANCES	3.9							
	FORT FRANCES-OVERLAP HWY 11								
	FORT FRANCES - END OF NA	36.1							
	OVERLAP HWY 11								
	W JCT HWY 11	18.4	T	1050	1900	1800	660	.6	
	SEC HWYS 600/615	35.0	HT	750	1450	1350	340	.7	
	RAINY RIVER/KENORA DIST BDY	45.6	HT	750	1450	1350	340	1.9	
	SIOUX NARROWS WOODEN BRIDGE	54.9	HT	1200	2350	2150	550	.6	
	HWY 17 - LONGBOW CORNERS - HWY ENDS								
HIGHWAY # 72									
	HWY 17 - DINORWIC	60.5	IT	600	830	800	460	1.2	
	SEC HWY 664 - PATRICIA CORNERS	6.1	LT	2000	2750	2750	1450	1.3	
	SIOUX LOOKOUT S LTS - START OF NA	2.1							
	SIOUX LOOKOUT								
	FRONT ST - END OF NA & HWY								
HIGHWAY # 73									
	MAIN & MOORE STS-PORT BRUCE	1.0	HT	1050	2050	1900	480	.0	
	ELGIN RD 24-WATER ST	.5	HT	1050	2050	1900	480	.0	
	BANK ST-PORT BRUCE	7.2	CTR	2050	2600	2450	1750	1.9	
	DUNBOYNE-MALAHIDE TWP RD C 3-4	5.1	CTR	3200	4050	3850	2750	.7	
	AYLMER S LTS - START OF NA	2.8							
	AYLMER								
	AYLMER N LTS - END OF NA	4.5	SC	4900	5300	5800	4350	1.2	
	ELGIN RD 52								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
POINT 3.2KM N OF BLYTHESWOOD STA RD							
W JCT ESSEX RD 8 - STAPLES	2.5 C	2450	2700	2700	2200	.4	
ESSEX RD 46	9.3 C	2650	2900	2950	2350	.2	
HWY 401 IC 48-COMBER - HWY ENDS	1.6 C	3050	3350	3400	2700	2.8	
HIGHWAY # 78							
HWY 21 - KENT CTY							
W JCT KENT RD 31	14.8 C	2000	2200	2200	1750	.7	
WALLACEBURG E LTS - START OF NA	.6 C	3500	3850	3900	3100	2.6	
WALLACEBURG	2.4						
HWY 40 - MCNAUGHTON-END OF NA & HWY							
HIGHWAY # 79							
HIGHWAY 2							
BOTHWELL S LTS - ELM ST	2.1 C	1900	2100	2100	1700	1.4	
BOTHWELL N LTS	1.4 IC	1050	1200	1150	930	1.9	
KENT/LAMBTON CTY BDY	2.4 IC	1550	1750	1750	1350	.7	
HWY 80 - NR ALVINSTON	19.0 IC	1000	1100	1100	880	.6	
WATFORD S LTS - C 5-6 - START OF NA	15.2 IC	2000	2250	2250	1750	.7	
WATFORD	1.2						
WATFORD N LTS - END OF NA	4.0 IC	3250	3700	3650	2850	.0	
HWY 402 IC 44	1.4 C	2700	2950	3000	2400	.7	
S JCT HWY 7							
BOSANQUET-OVERLAP HWY 7	20.0						
N JCT HWY 7	1.2 IR	1900	2450	2100	1550	1.2	
THEDFORD S LTS - START OF NA							
THEDFORD	2.8						
THEDFORD N LTS-NORTH ST - END OF NA	1.8 HR	2200	4200	3300	1250	.0	
LAMBTON RD 6 (TO SPRINGVALE)	5.0 HR	2150	4100	3200	1250	1.5	
HWY 21 - HWY ENDS							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PARKHILL-OVERLAP HWY 7	2.1						
W JCT HWY 7 -- START OF NA							
PARKHILL	1.6						
BETHANY ST - PARKHILL - END OF NA	.5 HR	2900	5500	4350	1700	.0	
PARKHILL N LTS	4.3 HR	2500	4750	3750	1450	1.0	
MIDDLESEX RD 24-TO MORAY	5.1 HR	2000	3800	3000	1150	1.3	
HURON RD 5	1.3 HR	1900	3600	2850	1100	1.1	
MDLSX RD 5-W JCT MDLSX/HUR CTY BDY	9.6 HR	1900	3600	2850	1100	.6	
GRAND BEND S LTS - START OF NA	1.0						
GRAND BEND							
GOV'T RD-GRAND BEND-END OF NA & HWY							
HIGHWAY # 83							
HWY 23 - RUSSELLDALE	6.3 IR	2750	3500	3050	2250	.8	
W JCT PERTH/HURON CTY BDRY	11.7 IR	2750	3500	3050	2250	.8	
HWY 4 - MAIN ST - EXETER	1.0 CR	3900	4950	4600	3250	.7	
EXETER W LTS - C 1-2	19.8 CR	3650	4650	4300	3050	1.4	
HWY 21 - HWY ENDS							
HIGHWAY # 84							
HWY 4 - LONDON RD - START OF NA	1.1						
HENSALL							
HENSALL W LTS - END OF NA	8.6 CTR	2300	2900	2750	1950	.8	
ZURICH E LTS - START OF NA	1.1						
ZURICH							
ZURICH W LTS - END OF NA	6.3 CTR	1500	1900	1800	1250	.6	
HWY 21 - ST JOSEPH - HWY ENDS							
HIGHWAY # 86							
HWY 7 IC-VICTORIA ST-KIT/WAT EXPWY	.3 UC	62000	65000	70000	58800	.7	
WELLINGTON ST IC - KITCHENER							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
WELLINGTON ST IC - KITCHENER	1.5	UC	55000	57700	62100	52200	1.0	
LANCASTER ST IC - KITCHENER	.9	UC	56500	59300	63800	53600	.3	
BRIDGEPORT RD IC - KITCHENER	1.5	UC	47650	50000	53800	45200	.6	
UNIVERSITY AVE IC - KITCHENER	2.4	UC	33700	35300	38000	32000	.6	
KING ST IC - WATERLOO	1.3	UC	22450	23500	25300	21300	.6	
WATERLOO RD 50-NORTHFIELD DR	5.2	C	13900	15400	15500	12500	1.6	
WATERLOO RD 17	3.9	C	16200	17900	18100	14500	1.2	
WATERLOO RD 21	5.2	CR	3200	4050	3800	2650	1.8	
WATERLOO RD 86	7.8	IR	5400	6900	5900	4400	1.2	
WATERLOO RD 5 - MACTON	6.0	IR	4650	5900	5100	3800	1.2	
WATERLOO/PERTH BDRY - DORKING	6.9	IR	4300	5500	4750	3500	.6	
HWY 19 - TRALEE	10.1	CR	4700	6000	5500	3900	.7	
LISTOWEL E LTS - START OF NA	1.0							
LISTOWEL E JCT HWY 23 - WALLACE ST	1.1							
LISTOWEL-OVERLAP HWY 23	12.1	CR	3550	4500	4200	2950	.5	
W JCT HWY 23 - END OF NA	8.0	IR	2400	3050	2650	1950	1.0	
HURON RD 34-PERTH/HURON BDRY	6.4	IR	2150	2750	2350	1750	.6	
HURON RD 12-TO WROXETER	7.1	IR	3450	4450	3800	2800	.8	
HWY 87 - BLUEVALE	6.1	CR	2750	3500	3250	2300	.8	
HWY 4 - JOSEPHINE ST - WINGHAM	11.3	CR	2750	3500	3250	2300	.1	
HURON/BRUCE CTY BDRY	1.1							
LUCKNOW E LTS L 56-57 - START OF NA	18.1	IR	1600	2050	1750	1300	.7	
LUCKNOW								
LUCKNOW W LTS L 12 - END OF NA								
HWY 21 - AMBERLY - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
E JCT HWYS 10/24 - PRIMROSE									
PRIMROSE-OVERLAP HWY 10		4.3							
SHELBURNE - START OF NA									
SHELBURNE		1.6							
SHELBURNE - END OF NA									
HWY 25		11.8	IR	2400	3050	2650	1950	.8	
W JCT DUFFERIN/WELLINGTON BDY		7.4	IR	2000	2550	2200	1600	.9	
WELLINGTON/GREY RD 14		10.9	IR	2000	2550	2200	1600	.1	
MOUNT FOREST E LTS - START OF NA		12.0	IR	2250	2900	2450	1800	.7	
MOUNT FOREST		3.2							
MOUNT FOREST W LTS - END OF NA									
WELLINGTON/GREY CTY BDY (N)		5.9	CR	2450	3100	2900	2050	1.1	
WELLINGTON RD 2		3.8	CR	2450	3100	2900	2050	.6	
HARRISTON - START OF NA		4.8	CR	2300	2900	2700	1900	.7	
HARRISTON		.5							
HWY 9 & E JCT HWY 87 - ELORA ST		.6							
HARRISTON-OVERLAP HWY 87									
HARRISTON - END OF NA									
W JCT HWY 87		1.0	IR	2300	2950	2550	1850	7.1	
HWY 23 - PALMERSTON - HWY ENDS		8.1	IR	2300	2950	2550	1850	.9	
HIGHWAY # 90									
HWY 11 & 27 BRADFORD ST-START OF NA									
BARRIE		4.1							
BARRIE W LTS - END OF NA									
HWY 131		1.3	IC	11500	13200	12900	10200	1.5	
SIMCOE RD 28		1.8	IC	12500	14300	14100	11100	1.2	
SIMCOE RD10-CAMP BORDEN RD-HWY ENDS		12.1	IC	10000	11400	11200	8800	1.3	

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 91								
HWY 26 - KING ST - START OF NA	STAYNER	1.3						
STAYNER W LTS - WEST ST - END OF NA		6.6 IR	3400	4350	3750	2750	.5	
HWY 24 - DUNTRON - HWY ENDS								
HIGHWAY # 92								
HWY 27 - YONGE ST - START OF NA	ELMVALE	1.0						
ELMVALE W LTS L 7 - END OF NA		9.3 HR	4200	8000	6300	2450	.7	
WASAGA BEACH E LTS - START OF NA	WASAGA BEACH	13.6						
HWY 26-WASAGA BEACH-END OF NA & HWY								
HIGHWAY # 93								
HWY 11 & 400A IC - CROWN HILL		6.4 CR	2800	3550	3300	2350	.3	
DALSTON-SIMCOE RD 11		5.8 IR	1650	2100	1800	1350	2.0	
CRAIGHURST-SIMCOE RD 22		3.1 IR	1600	2050	1750	1300	5.5	
HWY 400 IC 121		12.7 IR	5200	6700	5700	4250	1.1	
HWY 27 - WAVERLEY		11.2 IR	6100	7800	6700	5000	1.1	
HIGHWAY 12		2.3 IC	8600	9800	9700	7600	1.0	
MIDLAND W LTS - YONGE ST		2.2 IC	12200	14000	13700	10800	2.8	
SIMCOE RD 2		1.3 IC	13800	15800	15500	12200	2.1	
PENETANGUISHENE S LTS - START OF NA	PENETANGUISHENE	1.5						
NELSON ST - END OF NA & HWY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
NORMAN ST-TIMMINS								
SHIRLEY ST-MOUNT JOY RD 1	1.8	UC	18000	18800	20300	17000	5.5	
TIMMINS SQ MALL ENT W-END OF 4 LANES	.4	IC	9400	10800	10600	8300	12.4	
MOUNTJOY RD 2-GOVERNMENT RD-TIMMINS	1.2	IC	9400	10800	10600	8300	3.4	
SEC HWY 576	2.7	IC	5200	5900	5800	4600	1.2	
HIGHWAY 144-TIMMINS	15.0	IC	3700	4250	4150	3250	.5	
LITTLE STAR LAKE RD	17.2	IC	1050	1200	1150	930	.9	
COCHRANE/TIMISKAMING DIST BDY	4.1	IC	1050	1200	1150	930	1.3	
TIMISKAMING/SUDBURY DIST BDY	6.7	LT	950	1300	1300	700	.9	
HORWOOD LAKE RD - KEITH TWP	30.8	LT	950	1300	1300	700	.7	
YOUNG ST(7072)	19.9	LT	950	1300	1300	700	.9	
DISTRICTS 14/18 LN-SHAWMERE R BR	48.3	LT	650	900	890	480	1.2	
N JCT HWY 129 - CHAPLEAU	45.4	LT	675	930	930	490	.9	
S JCT HWY 129	7.6	LT	1050	1450	1400	770	.3	
SUDBURY/ALGOMA DIST BDY	50.7	LT	300	410	410	220	2.0	
SEC HWY 651	14.1	LT	300	410	410	220	1.3	
PT 10.1 KM N OF SEC HWY 651 DALTON	10.1	LT	475	660	650	350	5.1	
SEC HWY 547 (TO HAWK JCT)	34.6	LT	475	660	650	350	1.3	
TWIN LAKE COTTAGES - ENTRANCE	6.9	LT	750	1000	1000	550	1.1	
WAWA E LTS - START OF NA	11.5	LT	900	1250	1200	660	.5	
WAWA								
WAWA W LTS-WINSTON CHURCH-END OF NA	1.3							
HIGHWAY 17 - HWY ENDS	2.0	LT	3000	4150	4100	2200	1.8	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 108									
HIGHWAY 17									
	ALGOM-NORDIC MINE RD-ELLIOT LAKE	20.7	IC	2650	3000	2950	2350	.6	
	ESTEN DR S - ELLIOT LAKE	3.2	IC	3550	4050	4000	3150	1.2	
	MOUNTAIN RD-ELLIOT LAKE	1.7	IC	3550	4050	4000	3150	3.6	
	HILLSIDE DR N	1.6	UC	7100	7400	8000	6700	2.7	
	TIMBER RD(S)	2.1	UC	6050	6300	6800	5700	.9	
	STANROCK MINE RD	7.7	UC	3450	3600	3850	3250	1.1	
	DENISON MINE RD	3.0	UC	3200	3350	3600	3000	.3	
	PANEL MINE RD-ELLIOT LAKE	1.0	UC	1750	1800	1950	1650	.0	
	SEC HWY 639 - HWY ENDS	.6	UC	850	890	960	800	5.4	
HIGHWAY # 112									
HWY 11 - ROUND LAKE DIVERSION									
	SEC HWY 564	4.7	IC	1450	1650	1600	1250	1.2	
	SEC HWY 650 - DANE	7.7	IC	1450	1650	1600	1250	.7	
	HWY 66 - KIRKLAND LAKE - HWY ENDS	7.4	IC	2050	2350	2300	1800	1.8	
HIGHWAY # 115									
HWY 401-M/C FRWY IC - NEWCASTLE NEWCASTLE-OVERLAP HWY 35 HWY 35 IC (ENTERPRISE HILL)									
		19.3							
	DURHAM/VICTORIA CTY BDY	2.6	IR	9800	12600	10800	8000	.4	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
DURHAM/VICTORIA CTY BDY	19.3	IR	9800	12600	10800	8000	1.1	
HWY 7A - TO PORT PERRY OVERLAP HWY 7A	4.5							
E JCT HWY 7A - S JCT HWY 28 IC	7.2							
PETERBOROUGH-OVERLAP HWY 28								
PETERBOROUGH - START OF NA								
PETERBOROUGH	2.2							
HWY 7B&N JCT HWY 28-END OF NA & HWY								
HIGHWAY # 117								
HWY 35	9.2	T	800	1400	1400	500	2.2	
POINT 9.2 KM W OF HWY 35	17.3	T	800	1400	1400	500	.4	
MUSKOKA RD 2 - BAYSVILLE	16.5	LT	2050	2800	2800	1500	1.1	
HWY 11 - BRACEBRIDGE - HWY ENDS								
HIGHWAY # 118								
HWY 121 - HALIBURTON - START OF NA	.7							
HALIBURTON								
SUNNYSIDE ST-HALIBURTON - END OF NA	4.8	LT	2850	3950	3900	2100	1.6	
HALIBURTON RD 14	5.9	T	1900	3400	3300	1150	1.7	
HALIBURTON RD 7-KENNISIS LAKE RD	12.7	R	1750	3200	2350	960	2.1	
HIGHWAY 35-CARNARVON	22.7	R	1200	2200	1600	660	1.8	
HALIBURTON CTY/MUSKOKA DIST BDY	31.5	T	2100	3800	3650	1300	1.0	
MUSKOKA RD 4 - START OF NA	6.7							
BRACEBRIDGE								
MUSKOKA RD 37 - END OF NA	12.2	T	3950	7100	6900	2450	1.6	
BEAUMARIS RD-MUSKOKA LKS TWP	9.8	T	2500	4500	4350	1550	1.2	
MUSKOKA RD43-OMINECA RD-START OF NA	3.9							
MUSKOKA								
MUSKOKA RD 26 - END OF NA	5.3	T	2200	3950	3850	1350	2.6	
HWY 169-MUSKOKA LAKES TWP -HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 127									
	HWY 62 - MAYNOOTH	13.2	T	600	1050	1050	370	1.7	
	LAKE ST PETER RD N	3.4	T	600	1050	1050	370	.0	
	HASTINGS/NIPISSING DIST BDY	21.4	T	600	1050	1050	370	1.7	
	HIGHWAY 60 - HWY ENDS								
HIGHWAY # 129									
	HWYS 17/17B - RIVER ST - START OF NA	.9							
	THESSALON	2.5	LT	900	1250	1200	660	2.4	
	THESSALON N LTS - END OF NA	6.9	IC	550	630	620	480	.0	
	LITTLE RAPIDS ROAD	20.6	LT	350	480	480	250	1.5	
	MNR-THESSALON TREE NURSERY RD	65.7	LT	300	410	410	220	1.7	
	SEC HWY 554	48.9	LT	200	270	270	140	1.1	
	SEC HWY 556	38.9	LT	200	270	270	140	1.1	
	ALGOMA/SUDBURY DIST BDY	5.9	LT	350	480	480	250	1.3	
	FIVE MILE PROVINCIAL PARK	20.4	LT	350	480	480	250	1.9	
	SEC HWY 667 - SULTAN RD	7.6							
	S JCT HWY 101	3.0	LT	1600	2200	2200	1150	.6	
	OVERLAP HWY 101								
	N JCT HWY 101 - FOLEYET RD								
	CHAPLEAU S LTS - HWY ENDS								
HIGHWAY # 130									
	HIGHWAY 61	5.1	CTR	750	950	900	640	.0	
	CONC 1 RD - GREENHOUSE CORS	6.4	CTR	1300	1650	1550	1100	1.6	
	ROSSLYN RD	1.9	IC	1900	2150	2100	1650	.8	
	HIGHWAY 11/17 - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
		HIGHWAY # 135							
	MIDDLESEX RD 37 - WILTON GROVE RD								
	HWY 401 IC 186	.5	UC	25100	26300	28300	23800	.0	
	WELLINGTON RD - START OF NA	.5	UC	40350	42300	45500	38300	.1	
LONDON	HOLIDAY AVE - LONDON - END OF NA	.3							
	E JCT MIDDLESEX RD 43-WHITEOAKS RD	2.3	UC	20200	21200	22800	19100	.1	
	HIGHWAY 2 & 4 - HWY ENDS	3.0	UC	14300	15000	16100	13500	.9	
		HIGHWAY # 136							
	HIGHWAY 24 - CALEDON								
	ORANGEVILLE S LTS - START OF NA	11.7	IC	2700	3100	3050	2400	1.0	
ORANGEVILLE	HWY 9-BROADVILLE ST-END OF NA & HWY	1.6							
		HIGHWAY # 137							
	CANADIAN CUSTOMS-INTERNATIONAL BDRY								
	THOUSAND ISLANDS PARKWAY IC	2.7	HT	4800	9500	8600	2200	2.3	
	HWY 401 IC 661 - HWY ENDS	1.6	HT	4300	8500	7700	1950	.0	
		HIGHWAY # 138							
	HWY 2-VINCENT MASSEY DR-START OF NA								
CORNWALL	CORNWALL N LTS-CENTRE RD- END OF NA	4.0							
	STOR/DUN&GLEN RD 18-ST ANDREWS WEST	4.5	IC	7950	9100	8900	7000	1.4	
	HWY 43 - MONKLAND	12.9	IC	6550	7500	7400	5800	.8	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 43 - MONKLAND							
STORMONT/DUNDAS & GLENGARRY RD 22	8.9 IC	3250	3700	3650	2850	1.1	
HWY 417 IC 58-SDG/PR - HWY ENDS	8.0 IC	3050	3500	3400	2700	.3	
HIGHWAY # 140							
HWY 3 - MAIN ST E - PORT COLBORNE							
NIAGARA RD 23 - FORKS RD	5.1 UC	3300	3450	3700	3100	.8	
HWY 58A(E) TOWNLINE RD(W) - WELLAND	2.2 UC	4250	4450	4800	4000	1.5	
RIDGE RD	1.4 UC	3600	3750	4050	3400	1.1	
BUCHNER RD - WELLAND	1.0 UC	4450	4650	5000	4200	1.8	
NIAGARA RD 27 - E MAIN ST- HWY ENDS	1.0 UC	5000	5200	5600	4700	4.4	
HIGHWAY # 141							
HIGHWAY 11							
MUSKOKA RD 35-HUNTSVILLE W LTS	7.7 LT	1650	2250	2250	1200	.2	
MUSKOKA RD 24 - DEE BANK RD	10.1 T	950	1700	1650	590	2.0	
MUSKOKA/PARRY SOUND BDY	13.4 HT	500	990	900	230	3.7	
SEC HWY 632-PINE ST-ROSSEAU	1.4 HT	500	990	900	230	19.6	
HWY 69 - HWY ENDS	17.2 LT	1300	1800	1750	960	.2	
HIGHWAY # 144							
HWY 17							
SUDBURY RD 24	4.0 IT	1350	1850	1800	1050	.5	
REG RD 15(N) REG RD 35(E)	13.6 IT	2100	2900	2800	1600	.6	
ST ALBERT ST(W)CHARETTE ST (E)	1.1 SC	14000	15400	16800	12400	4.6	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
ST ALBERT ST(W)	CHARETTE ST (E)								
REG RD 13	VERMILION LK RD (W)	5.4	SC	9750	10700	11700	8600	1.5	
LARCHWOOD AV	ONAPING FALLS	4.1	C	7250	8000	8100	6500	1.7	
SUDBURY RD 8		12.7	SC	5750	6300	6900	5100	1.1	
ONAPING FALLS W LTS		3.0	UNC	2100	3850	3250	1200	.9	
CARTIER EAST ENTRANCE		13.1	UNC	2100	3850	3250	1200	1.5	
ONAPING LK RD		16.9	IR	1200	1500	1300	980	1.1	
SUDBURY-NEW LISK DIST BDY		45.2	IT	750	1000	1000	580	1.9	
SEC HWY 560		34.9	IT	750	1000	1000	580	2.4	
SEC HWY 661	GOGAMA RD	32.0	LT	700	970	960	510	2.9	
SUDBURY/TIMISKAMING BDY		52.6	LT	700	970	960	510	1.5	
TIMISKAMING-COCHRANE DIST BDY		20.6	IR	900	1150	990	730	.3	
HIGHWAY 101	TIMMINS - HWY ENDS	11.8	IR	900	1150	990	730	1.5	
HIGHWAY # 148									
ONTARIO-QUEBEC PROV BDY									
RENFREW RD 21		2.2	CTR	4100	5200	4950	3500	2.4	
CEDAR LANE L24-25	START OF NA	3.2	CTR	8100	10200	9800	6900	1.7	
PEMBROKE		4.1							
BOUNDARY RD	END OF NA	5.6	IC	2800	3200	3150	2450	.9	
HWY 17 & 62	HWY ENDS								
HIGHWAY # 169									
HWY 12	MARA TWP - C 5-6	24.4	LR	2350	3950	3050	1550	.4	
SIMCOE RD 44	RAMA RD	.4	R	4800	8800	6500	2600	24.3	
TORONTO/OWEN SOUND MTO DIST	BOUNDARY								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
TORONTO/OWEN SOUND MTO DIST BOUNDARY							
S JCT 11 - WASHAGO BYPASS	.8 R	4800	8800	6500	2600	.7	
OVERLAP HWY 11	2.2						
GRAVENHURST S LTS - SEVERN R BR							
OVERLAP HWY 11	15.9						
N JCT HWY 11 - GRAVENHURST							
MUSKOKA RD 41 - START OF NA	.3 LR	6800	11400	8800	4450	.0	
GRAVENHURST	3.1						
SAGAMO DR - END OF NA							
MCPHERSON ST-GRAVENHURST	2.0 LR	4100	6900	5300	2700	2.0	
	19.8 LR	2700	4550	3500	1750	.7	
OLD BALA RD							
	2.8 LR	2800	4700	3600	1800	4.5	
MUSKOKA RD 38							
	10.0 HT	2200	4350	3950	1000	1.4	
HWY 118-BRACEBRIDGE							
	9.5 HT	1700	3350	3050	780	1.4	
HWY 69 - FOOTES BAY - HWY ENDS							
HIGHWAY # 400							
MAPLE LEAF DR U/P-NORTH YORK							
	.4 UC	53600	56200	60500	50900	.1	
JANE ST IC OP	1.3 UC	75000	78700	84700	71200	1.0	
HWY 401 IC21	4.3 UC	151000	158500	170600	143400	1.4	
FINCH AVE IC 25							
	2.1 IC	124000	142500	140100	110300	1.4	
STEELES AVE IC 27-NORTH YORK							
	2.1 IC	110000	126400	124200	97800	.9	
HWY 7 IC 29-VAUGHAN							
	4.0 CR	80350	102800	95600	67400	.8	
RUTHERFORD RD IC 33							
	2.1 CR	73000	93400	86800	61300	.7	
MAJOR MACKENZIE DR IC 35							
	8.3 CR	64200	82100	76300	53900	.6	
YORK RD 11 IC 43 (TO KING CITY)							
	9.0 CR	53050	67900	63100	44500	.6	
AURORA RD IC 52							
	3.0 IR	50250	64800	55700	41200	.8	
HIGHWAY 9 IC 55							
	2.4 IR	49000	63200	54300	40100	.7	
YORK/SIMCOE BOUNDARY							

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
YORK/SIMCOE BOUNDARY		6.1	IR	48000	61900	53200	39300	.4	
HWY 88	IC 64 U/P	11.4	IR	46500	59900	51600	38100	.8	
HWY 89	IC 75 U/P	9.7	IR	44000	56700	48800	36000	.9	
INNISFIL BEACH RD	IC 85	5.0	IR	44000	56700	48800	36000	1.3	
MOLSON PARK DR - MAPLEVIEW DR	IC 90	3.8	IR	45000	58000	49900	36800	.9	
S JCT HWY 27	IC 94 - ESSA RD-BARRIE	2.4	IR	50950	65700	56500	41700	1.1	
HWY 90	IC 96 U/P - DUNLOP ST	2.4	IR	54600	70400	60600	44700	1.3	
N JCT HWYS 26/27	IC 98- BAYFIELD ST	2.7	IR	35700	46000	39600	29200	.6	
DUCKWORTH ST	IC 102	2.7	IR	32200	41500	35700	26400	.7	
HWY 400	EXT IC	6.6	LR	12000	20200	15500	7900	1.3	
DORAN RD	IC 111 - SIMCOE RD 11	6.3	LR	12000	20200	15500	7900	.7	
SIMCOE RD 22	IC - 117	3.5	LR	12000	20200	15500	7900	.7	
HWY 93	IC 121	10.4	LR	8300	14000	10700	5400	.5	
MT ST LOUIS RD	IC 131	4.9	LR	8200	13800	10600	5400	.6	
SIMCOE RD 19	IC 136	1.1	LR	7700	13000	10000	5000	.6	
HWY 7174 (OLD HWY 400)		1.8	LR	7500	12600	9700	4950	.4	
BIG CHUTE RD	IC 137 - COLDWATER	2.2	LR	7500	12600	9700	4950	1.0	
SIMCOE RD 23	IC	5.9	LR	6900	11600	8900	4550	1.3	
HIGHWAY 12/69 IC - HWY 400 ENDS									
HIGHWAY # 400 EXTENSION									
HWY 400	IC - TO PARRY SOUND	1.1	IR	26000	33500	28800	21300	.3	
HIGHWAY 11/93 IC - HWY ENDS									

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
1000 ISLANDS PKWY	IC 685-WB LANES	9.3	IT	15750	21800	21100	12200	.6	
MALLORYTOWN RD	IC 675-LDS/GR RD 5	14.3	IT	15600	21600	20900	12100	.8	
HWY 137	IC 661	2.1	IT	15000	20800	20100	11600	.6	
REYNOLDS RD	IC 659-LDS/GR RD 3	11.1	IT	15100	20900	20200	11700	.6	
HWY 2	IC 648 - GANANOQUE	1.4	IT	14200	19700	19000	11000	1.2	
1000 ISLANDS PKWY	IC 647 - EB LANES	1.5	IT	15500	21500	20700	12000	1.2	
HWY 32	IC 645	5.3	IT	16400	22700	21900	12700	.7	
LEEDS & GRENVILLE	FRONTENAC BDRY	7.6	IT	16400	22700	21900	12700	.5	
JOYCEVILLE RD	IC 632-FRONT.RD 16	9.0	IT	18000	25000	24100	14000	.5	
HWY 15	IC 623 - KINGSTON	3.7	IT	19500	27100	26100	15200	1.2	
MONTREAL ST	IC 619	2.3	IT	20000	27700	26800	15500	1.1	
DIVISION ST	IC 617 - KINGSTON	3.7	IT	21100	29300	28200	16400	1.1	
SYDENHAM RD	IC 613	2.2	IT	21500	29800	28800	16700	.3	
HWY 38	IC 611	7.7	IT	22250	30900	29800	17300	.6	
FRONTENAC/LENNOX &	ADDINGTON BDRY	4.2	IT	22250	30900	29800	17300	.6	
WILTON RD	IC 599 - ODESSA	5.6	IT	20150	28000	27000	15700	.4	
HWY 133	IC 593 - CAMDEN E RD	11.1	IT	20400	28300	27300	15900	.6	
PALACE RD	IC 582	3.4	IT	20000	27700	26800	15500	.4	
HWY 41	IC 579 - NAPANEE	8.2	IT	17700	24600	23700	13800	1.0	
DESERONTO RD	IC 570-HAST/L&A BDY	4.0	IT	19100	26500	25500	14800	.9	
HWY 49	IC 566 - MARYSVILLE RD	10.5	IT	20300	28200	27200	15800	.6	
SHANNONVILLE RD	IC 556-HAST RD 7	12.5	IT	20600	28600	27600	16000	.4	
HWY 37	IC 544 - BELLEVILLE	.7	IT	23300	32300	31200	18100	1.2	
HWY 62	IC 543-BELLEVILLE	4.1	IT	23000	31900	30800	17900	.4	
WALLBRIDGE RD	IC 538								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
WALLBRIDGE RD IC 538	12.1 IT	25350	35200	33900	19700	.5	
GLEN MILLER RD	1.0 IT	22300	30900	29800	17300	.6	
HWY 33 IC 525-HASTINGS/NORTHUMBERLAND	3.1 IT	24700	34300	33000	19200	1.1	
WOOLER RD IC 522-NORTHUMBER RD 40	12.2 IT	25000	34700	33500	19400	.8	
HWY 30 IC 509-BRIGHTON	12.3 IT	22000	30500	29400	17100	.9	
PERCY ST IC 497-NORTHUMBER RD 25	10.3 IT	23800	33000	31800	18500	.8	
AIRD ST IC 487-NORTHUMBER RD 23	12.4 IT	22500	31200	30100	17500	.9	
HWY 45 IC 474-DIVISION ST-COBOURG	1.9 IR	30400	39200	33700	24900	1.1	
BURNHAM ST IC 472-NORTHUMBER RD 18	7.6 IR	32000	41200	35500	26200	.4	
HWY 28 IC 464 - PORT HOPE	3.5 IR	31100	40100	34500	25500	.6	
HWY 2 IC 461-PORT HOPE	4.8 IR	31000	39900	34400	25400	.2	
WESLEYVILLE RD IC 456	5.3 IR	36900	47600	40900	30200	.3	
NORTHUMBERLAND/DURHAM BDY RD UP	3.4 IR	36900	47600	40900	30200	.5	
NEWTONVILLE RD IC 448-NEWCASTLE	8.0 IR	35000	45100	38800	28600	.4	
MILL ST IC 440-DURHAM RD 17	3.6 IR	35000	45100	38800	28600	.2	
HWYS 35/115 IC 436	1.1 IR	43000	55400	47700	35200	.5	
BENNETT RD IC 435	2.5 IR	43100	55500	47800	35300	.3	
LIBERTY ST IC 432	1.2 IR	48000	61900	53200	39300	.3	
WAVERLY RD IC 431 - NEWCASTLE	2.8 IR	52200	67300	57900	42800	.3	
HOLT RD IC 428	3.5 CR	54000	69100	64200	45300	.2	
COURTICE RD IC 425-DURHAM RD 34	5.5 CR	55200	70600	65600	46300	.2	
BLOOR ST/HARMONY RD IC 419-OSHAWA	1.6 C	63600	70500	71200	57200	.5	
RITSON RD IC418	1.0 C	70000	77700	78400	62900	.2	
SIMCOE ST IC 417-OSHAWA	1.1 C	78000	86500	87300	70100	.6	
PARK RD S IC 416-OSHAWA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
PARK RD S IC 416-OSHAWA	3.1	C	81900	90900	91700	73700	.4	
THICKSON RD IC 412-DURHAM RD 26	2.6	C	91000	101000	101900	81800	.6	
HWY 12/BROCK ST IC 410-WHITBY	7.0	C	95000	105400	106400	85400	.5	
HARWOOD AVE IC 403-AJAX	1.7	C	98000	108700	109700	88100	.7	
WESTNEY RD IC 401	.9	C	98000	108700	109700	88100	2.1	
BROCK RD IC 399-DURHAM RD 1	1.7	C	110000	122100	123200	98900	.8	
LIVERPOOL RD IC 397-DURHAM RD 29	2.6	C	128350	142400	143700	115500	.8	
WHITES RD IC 394-PICKERING	2.4	C	147800	164000	165500	133000	1.4	
SHEPPARD AVE (WB)-HWYS 2-2A IC 392	2.8	C	137500	152600	154000	123700	1.0	
MEADOWVALE RD IC 389	2.4	C	148050	164300	165800	133200	1.3	
MORNINGSIDE AVE IC 387	1.5	UC	170100	178600	192200	161500	1.4	
NEILSON RD IC 385 - COMPLEX FREEWAY	1.8	UC	186850	196100	211100	177500	.8	
HWY 48/MARKHAM RD IC 383 - SCARBORO	1.6	UC	223000	234100	251900	211800	1.0	
MCCOWAN RD IC 381 - SCARBORO	.8	UC	247600	259900	279700	235200	1.2	
BRIMLEY RD IC 380	1.8	UC	259250	272200	292900	246200	.5	
KENNEDY RD IC 379 - SCARBORO	1.6	UC	279750	293700	316100	265700	1.5	
WARDEN AVE IC 378 - SCARBORO	1.3	UC	292550	307100	330500	277900	.6	
VICTORIA PARK AVE IC 376 - SCARBORO	1.4	UC	293000	307600	331000	278300	.9	
HWY 404/DON V PKWY IC 375 - NORTH YORK	2.1	UC	294900	309600	333200	280100	1.3	
LESLIE ST IC 373 - NORTH YORK	1.9	UC	305900	321100	345600	290600	1.3	
BAYVIEW AVE IC 371	1.9	UC	311800	327300	352300	296200	.7	
HWY 11/YONGE ST IC 369 - NORTH YORK	1.8	UC	318950	334800	360400	303000	1.3	
AVENUE RD IC 367 - NORTH YORK	1.1	UC	310600	326100	350900	295000	.9	
BATHURST ST IC 366 - NORTH YORK	1.4	UC	299250	314200	338100	284200	.8	
ALLEN RD IC 365 - NORTH YORK								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
ALLEN RD	IC 365 - NORTH YORK	.9	UC	284000	298100	320900	269700	1.8	
DUFFERIN ST	IC 364 - NORTH YORK	1.9	UC	321650	337700	363400	305500	1.0	
KEELE ST	IC 362 - NORTH YORK	3.0	UC	318450	334300	359800	302500	1.3	
HIGHWAY 400	IC 359 - NORTH YORK	1.4	UC	338150	355000	382100	321200	1.0	
WESTON RD	IC 357 - NORTH YORK	1.3	UC	334850	351500	378300	318100	1.3	
ISLINGTON AVE	IC 356 - ETOBICOKE	2.5	UC	220750	231700	249400	209700	1.8	
DIXON RD	IC 354 - ETOBICOKE	2.8	UC	222250	233300	251100	211100	1.0	
HWY 427	IC 352	.5	C	148400	164700	166200	133500	3.3	
RENFORTH DR	IC 348	4.4	C	195350	216800	218700	175800	1.4	
DIXIE RD	IC 346-PEEL RD 4	2.2	C	209000	231900	234000	188000	.6	
HWY 403/410	IC 344	2.2	C	113200	125600	126700	101800	1.1	
HWY 10/HURONTARIO ST	IC 342 - MISS.	1.4	C	101300	112400	113400	91100	1.3	
MCLAUGHLIN RD	UP	4.2	C	101300	112400	113400	91100	.6	
MISSISSAUGA RD	IC 336	3.5	C	79900	88600	89400	71900	.6	
WINSTON CHURCHILL BLVD	IC 333	4.7	C	75150	83400	84100	67600	.4	
TRAFALGAR RD	IC 328 - MILTON	4.1	IC	73700	84700	83200	65500	.4	
JAMES SNOW PKWY	IC 324	3.9	IC	68100	78300	76900	60600	.6	
HWY 25	IC 320 - MILTON	8.2	IC	65350	75100	73800	58100	.8	
GUELPH LINE	IC 312 - MILTON	4.7	IC	60300	69300	68100	53600	.9	
MILTON W LTS		7.4	IC	60300	69300	68100	53600	.6	
E JCT HWY 6/BROCK RD	IC 299	4.3	IC	56550	65000	63900	50300	.6	
W JCT HWY 6/HANLON EXPY		9.0	C	58100	64400	65000	52200	.4	
REG RD 33-TOWNLINE RD	U/P IC 286	3.9	C	58100				99.9	
HWY 24-HESPELER RD	IC 282-CAMBRIDGE	4.5	IC	54950	63100	62000	48900	.9	
HWY 8	IC 278-KITCHENER								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HWY 8 IC 278-KITCHENER									
WATERLOO RD 26-HOMER WATSON IC 275		2.8	C	34250	38000	38300	30800	1.3	
WATERLOO RD 97 IC 268		7.1	C	29500	32700	33000	26500	.5	
WATERLOO REG/OXFORD CTY BDY		4.9	C	26500	29400	29600	23800	.3	
DRUMBO RD IC 250 - OXFORD RD 29		13.5	C	26500	29400	29600	23800	.7	
HORNER'S CK BR (EB & WB)		3.5	UNC	28750	33900	31000	25000	.8	
HWY 2 IC 238 - EASTWOOD		8.6	UNC	28750	33900	31000	25000	.5	
TOWERLINE RD IC 236-OXFORD RD 15		1.1	C	27000	29900	30200	24200	1.8	
HWY 403 IC - 235		1.0	C	27100	30000	30300	24300	.5	
HWY 59 IC 232 - WOODSTOCK		3.4	C	35100	38900	39300	31500	.5	
SWEABURG RD IC 230-OXFORD RD 12		2.1	C	35200	39000	39400	31600	.5	
OXFORD RD 6 IC 222		7.4	C	36450	40400	40800	32800	.8	
HWY 19 IC 218 - INGERSOLL		3.7	C	35850	39700	40100	32200	.8	
CULLODEN RD IC 216 - OXFORD RD 10		2.6	C	36350	40300	40700	32700	.9	
OXFORD/MIDDLESEX CTY BDRY RD OP		4.7	C	35650	39500	39900	32000	.7	
PUTNAM RD IC 208 - MDLSX RD 30		2.8	C	35650	39500	39900	32000	.8	
HWY 73 IC 203		5.5	C	35950	39900	40200	32300	.4	
DORCHESTER RD IC 199		3.7	C	37000	41000	41400	33200	.5	
HWY 74 - NILESTOWN RD IC 195		3.8	C	36850	40900	41200	33100	.6	
HWY 100 IC 194		1.8	C	36050	40000	40300	32400	.7	
HWY 126-HIGHBURY AVE IC 189 LONDON		4.5	C	36600	40600	40900	32900	.5	
HWY 135 IC 186 - WELLINGTON RD		3.3	C	39300	43600	44000	35300	.7	
HWY 402 IC 183		2.6	C	30500	33800	34100	27400	.3	
HWY 4 IC 177		6.6	UNC	18550	21700	20700	16300	.6	
MIDDLESEX/ELGIN CTY BDRY-ELGIN RD18		4.1	C	19000	21000	21200	17000	.8	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
MIDDLESEX/ELGIN CTY BDRY-ELGIN RD18									
UNION RD IC 164 - ELGIN RD 20		8.5	C	19000	21000	21200	17000	.6	
IONA RD IC 157		6.7	C	18400	20400	20600	16500	.3	
CURRIE RD IC 149 - ELGIN RD 8		8.9	C	17100	18900	19100	15300	.4	
HWY 76-GRAHAM RD IC 137		11.3	C	17900	19800	20000	16100	.4	
FURNIVAL RD IC 129-ELGIN RD 3		8.1	IT	15650	21700	20900	12200	.4	
ELGIN/KENT BOUNDARY		6.3	IT	15800	21900	21100	12300	.4	
HIGHGATE RD IC 117-KENT RD 20		6.7	IT	15800	21900	21100	12300	.4	
HWY 21 IC 109 - RIDGETOWN		7.9	IT	15600	21600	20900	12100	.4	
KENT RD 15 IC 101 - KENT BRIDGE		7.3	IT	15050	20900	20100	11700	.4	
HWY 40 IC 90		11.7	IT	16000	22200	21400	12400	.5	
BLOOMFIELD RD IC 81 - KENT RD 27		8.7	IT	13600	18900	18200	10600	.8	
HWY 2 IC 63 - E OF TILBURY		18.2	IT	15000	20800	20100	11600	.4	
KENT/ESSEX CTY BDRY - QUEEN ST OP		4.8	IT	16000	22200	21400	12400	.7	
HWY 2 IC 56 - W OF TILBURY		2.3	IT	16000	22200	21400	12400	.8	
HWY 77 IC 48		8.7	IT	16300	22600	21800	12700	.5	
ST JOACHIM RD IC 40 - ESSEX RD 31		7.2	IT	14450	20000	19300	11200	.5	
BELLE RIVER RD IC 34 - ESSEX RD 27		6.3	IT	14200	19700	19000	11000	.3	
PUCE RD IC 28 - ESSEX RD 25		6.3	IC	15350	17600	17300	13600	.7	
TOWNLINE RD IC 21 - ESSEX RD 19		7.1	IC	14300	16400	16100	12700	.5	
ESSEX RD 46 IC 14		7.1	CTR	14350	18200	17300	12300	.5	
HWY 401 DIVERSION TO TUNNEL IC 13		.8	C	13600	15000	15200	12200	1.8	
HWY 401 ENDS - HWY ENDS		2.6	C	8600	9500	9600	7700	.2	

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LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
INDIAN RD IC 3 - SARNIA	1.9	IC	15300	17500	17200	13600	.3	
CHRISTINA ST IC 2	.4	IC	11250	12900	12700	10000	.0	
FRONT ST OP IC 1 - SARNIA	.6	IC	12300	14100	13800	10900	.4	
BRIDGE ST & MARINA RD IC	.1	IC	11700	13400	13200	10400	.0	
BLUE WATER BR-CANA.CUSTOMS-HWY ENDS								
HIGHWAY # 403								
HWY 401 & HWY 410 IC - MISSISSAUGA	2.9	SC	95900	105400	115000	85300	.3	
EGLINTON AVE IC - MISSISSAUGA	2.8	UC	82050	86100	92700	77900	.5	
HWY 10 IC - MISSISSAUGA	2.1	SC	89600	98500	107500	79700	.9	
MAVIS RD IC	4.6	SC	87350	96000	104800	77700	.7	
ERIN MILLS PKWY IC	1.6	SC	57250	62900	68700	50900	.7	
WINSTON CHURCHILL BLVD IC	4.9	SC	64900	71300	77800	57700	.5	
HIGHWAY 5 IC - MISS/OAKVILLE LTS	2.0	SC	54400	59800	65200	48400	.3	
UPPER MIDDLE RD IC	.6	SC	55000	60500	66000	48900	1.0	
QEW & FORD DR IC 123 - OAKVILLE								
OVERLAP QEW	35.1							
QEW IC 100 - BURLINGTON	4.0	UC	67400	70700	76100	64000	.4	
WATERDOWN RD IC - HALTON RD 26	3.4	UC	68700	72100	77600	65200	.5	
E JCT HWY 6 IC-BURLINGTON/DUNDAS LT	1.4	UC	68800	72200	77700	65300	1.4	
W JCT HWY 6 IC-YORK BLVD-HAMILTON	2.3	UC	72500	76100	81900	68800	1.2	
HWY 2 - MAIN ST IC - HAMILTON	1.4	UC	54300	57000	61300	51500	1.4	
ABERDEEN AVE IC - HAMILTON	5.1	UC	44100	46300	49800	41800	.9	
HAM/WENT RD 215 IC - MOHAWK RD	4.2	UC	34500	36200	38900	32700	.5	
FIDDLERS GREEN RD/HAM/WENT RD216 IC								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
FIDDLERS GREEN RD/HAM/WENT RD216 IC								
W JCT HWY 2 IC - ANCASTER	1.9	UC	26200	27500	29600	24800	.6	
OVERLAP HWY 2	16.9							
E JCT HWY 2/53 (E) HWY 54 (W)								
PARK RD HWY 7118 IC	5.0	C	21900	24300	24500	19700	1.5	
HWY 24 IC-KING GEORGE RD -BRANTFORD	2.6	C	20550	22800	23000	18400	.5	
HWY 2 IC-PARIS RD-BRANTFORD W LTS	2.6	C	16300	18000	18200	14600	.3	
BRANT RD 27 UP IC-OAK PARK RD	2.9	C	16600	18400	18500	14900	.6	
REST ACRES RD IC 7094	3.5	C	16000	17700	17900	14300	.7	
BRANT RD 25 IC U/P	11.4	C	15350	17000	17100	13800	.3	
HWY 53 IC O/P	9.9	C	15200	16800	17000	13600	.3	
HWY 401 OP IC - HWY ENDS	5.4	C	22100	24500	24700	19800	.2	
HIGHWAY # 404								
END OF DON VALLEY PKWY								
HWY 401 IC - NORTH YORK	.5	UC	179050	188000	202300	170000	.1	
SHEPPARD AVE IC U/P - NORTH YORK	1.0	UC	161400	169400	182300	153300	.7	
FINCH AVE IC U/P - NORTH YORK	2.2	UC	150350	157800	169800	142800	.7	
STEELES AVE IC/WOODBINE AVE-N.YORK	2.1	UC	128250	134600	144900	121800	1.0	
HWY 7 IC O/P - MARKHAM	4.3	UC	74700	78400	84400	70900	.9	
MAJOR MACKENZIE DR IC - MARKHAM	4.1	UC	55400	58100	62600	52600	.5	
YORK RD 14-STOUFFVILLE RD IC	6.3	C	47150	52300	52800	42400	.3	
YORK RD 40 BLOOMINGTON RD IC	4.1	C	42200	46800	47200	37900	.4	
YORK RD 15 - AURORA RD IC	4.1	C	31050	34400	34700	27900	.6	
MULOCK DR(W) VIVAN RD(E)	4.1	C	30100	33400	33700	27000	.1	
DAVIS DR-REG RD 31 UP IC - HWY ENDS	2.0	C	29000	32100	32400	26000	.0	

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LOCATION DESCRIPTION	DIST	PATT	1989	1989	1989	1989	1989	NOTES
(KM) TYPE	AADT	SADT	SAWDT	WADT	AR			
CASSELMAN RD IC 66 - ST ALBERT RD	13.2	IR	13200	17000	14600	10800	.5	
PRES&RUSS RD 5 IC 79-LIMOGES RD	9.0	IR	14000	18000	15500	11400	.5	
OTT/CARL RD 33 IC 88 - TO VARS	3.1	C	16100	17800	18000	14400	.4	
OTTAWA/CARLTON RD 8 UP	5.0	CR	16100	20600	19100	13500	.4	
OTT/CARL RD 41 IC 96 - BOUNDARY RD	7.7	C	17600	19500	19700	15800	.4	
OTT/CARL RD 27 IC 104 - ANDERSON RD	5.8	C	22150	24500	24800	19900	.5	
WALKLEY RD IC 110	2.4	C	28450	31500	31800	25600	.4	
INNES RD IC 112	1.4	UC	44700	46900	50500	42400	.6	
E JCT HWY 17 IC 113&OTTAWA QUEENSWY	1.9	UC	78750	82600	88900	74800	.7	
ST LAURENT RD IC 115 - OTTAWA E LTS	1.8	UC	94750	99400	107000	90000	1.0	
VANIER PKWY - RIVERSIDE RD IC 117	1.3	UC	116100	121900	131100	110200	1.1	
NICHOLAS ST IC 118 - OTTAWA	1.3	UC	104650	109800	118200	99400	1.7	
O'CONNOR ST IC 119B - OTTAWA	.5	UC	90450	94900	102200	85900	.8	
KENT ST IC 120A - OTTAWA	.6	UC	101650	106700	114800	96500	1.1	
HWY 31 IC 121A - BRONSON AVE	.5	UC	111250	116800	125700	105600	1.3	
ROCHESTER ST IC 121B - OTTAWA	1.6	UC	120550	126500	136200	114500	1.2	
PARKDALE AVE IC 122 - OTTAWA	1.0	UC	116700	122500	131800	110800	1.9	
ISLAND PARK DRIVE IC 123 - OTTAWA	.8	UC	112750	118300	127400	107100	1.3	
CARLING & KIRKWOOD AVE IC124-OTTAWA	1.7	UC	101150	106200	114200	96000	1.2	
MAITLAND AVE IC 126 - OTTAWA	1.6	UC	94850	99500	107100	90100	1.4	
WOODROFFE AVE IC 127 - OTTAWA	2.1	UC	85200	89400	96200	80900	1.9	
PINECREST RD IC 129-OTTA/KANATA LTS	1.3	UC	74550	78200	84200	70800	1.1	
RICHMOND RD IC 130 - BAYSHORE DR	.8	UC	65750	69000	74200	62400	.4	
ACRES RD IC 131	2.1	UC	62350	65400	70400	59200	.4	
MOODIE DR IC 134								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
MOODIE DR IC 134									
EAGLESON RD IC 138		4.0	C	53950	59800	60400	48500	.5	
TERRY FOX DR IC 140		2.6	C	32300	35800	36100	29000	.7	
CARP RD IC 144 - OTT/CARL RD 5		4.6	C	27550	30500	30800	24700	.4	
HWY 7 & W JCT HWY 17 IC145-HWY ENDS		1.7	CR	22850	29200	27100	19100	.4	
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HIGHWAY # 420									
NIAGARA FALLS-RAINBOW BRIDGE ENTRANCE									
NIAGARA FALLS - VICTORIA AVE		.5	T	11850	21400	20700	7400	1.4	
NIAGARA RD 102 - STANLEY AVE		1.0	CTR	18100	22900	21900	15500	5.1	
DRUMMOND RD IC - NIAGARA FALLS		1.1	CTR	25050	31800	30300	21500	3.4	
DORCHESTER RD IC - NIAGARA FALLS		1.2	CTR	23500	29800	28400	20200	.7	
QEW IC - NIAGARA FALLS		.7	CTR	23500	29800	28400	20200	.2	
NIAG RD 106-MONTROSE AVE - HWY ENDS		.4	UC	11900	12400	13400	11300	1.7	
<hr/>									
HIGHWAY # 427									
COULES CT-ETOBICOKE									
QEW IC - ETOBICOKE		.8	UC	30000	31400	33800	28400	1.3	
HWY 5 IC - DUNDAS ST - ETOBICOKE		1.9	UC	221150	232200	249800	210000	.6	
BURNHAMTHORPE RD IC - ETOBICOKE		2.0	UC	245550	257800	277400	233200	.8	
RATHBURN RD IC - ETOBICOKE		1.1	UC	244100	256300	275800	231800	.8	
HIGHWAY 401 IC		2.6	UC	240350	252300	271500	228300	.6	
DIXON RD IC O/P - ETOBICOKE		2.6	C	121150	134400	135600	109000	.5	
HWY 409 IC O/P - ETOBICOKE		1.2	C	56600	62800	63300	50900	1.2	
REXDALE BLVD IC - ETOBICOKE		2.6	UC	69850	73300	78900	66300	.6	
FINCH AVE EXT IC - ETOBICOKE		1.8	UC	50650	53100	57200	48100	.9	
END OF CONST-INDIAN LINE - HWY ENDS		.8	UC	25500	26700	28800	24200	1.1	



SECONDARY HIGHWAYS

HIGHWAY: 505

III - 2

[illegible]

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SEC HWY 515									
BRUDENELL TWP RD C RBS-BRN		7.1	CTR	250	310	300	210	.0	
13.0 KM N OF BRUDENELL		13.0	CTR	400	500	480	340	.5	
HIGHWAYS 60/62 - HWY ENDS		1.8	CTR	400	500	480	340	3.8	
SECONDARY # 513									
HWY 132 - DACRE									
EGANVILLE RD - GRATTON TWP C 12-13		13.5	CTR	150	190	180	120	1.4	
RENFREW RD 22 - GRATTON - HWY ENDS		2.3	CTR	200	250	240	170	6.0	
SECONDARY # 514									
SEC HWY 28									
SEC HWY 515 - HWY ENDS		12.6	LT	400	550	550	290	.0	
SECONDARY # 515									
HWY 62 - COMBERMERE									
SEC HWY 514		13.7	IC	550	630	620	480	1.8	
WINGLE RD - RAGLAN TWP RD C 14		2.7	CTR	400	500	480	340	2.5	
LYNDOCH RD - QUADDEVILLE		8.9	IC	350	400	390	310	1.8	
SEC HWY 512 - HWY ENDS		16.7	CTR	250	310	300	210	2.0	
SECONDARY # 516									
SEC HWY 599									
BOWL LAKE RD		15.6	CTR	150	190	180	120	1.2	
5.9 KM W OF STANZIKIMI LAKE RD		31.9	CTR	150	190	180	120	.6	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
5.9 KM W OF STANZIKIMI LAKE RD	2.4	CTR	150	190	180	120	.0	
KENORA/THUNDER BAY DIST BDY	15.7	CTR	400	500	480	340	.9	
3.2 KM W OF MARCHINGTON RIV BR	7.9	CTR	400	500	480	340	2.6	
VERMILION RIVER RD	15.0	CTR	400	500	480	340	1.8	
DECEPTION BAY CULVERT	13.2	IC	400	450	450	350	1.0	
AIRPORT ACCESS RD	2.0	SC	1300	1400	1550	1150	3.2	
SEC HWY 642 - HWY ENDS								
SECONDARY # 517								
HWY 62 - COMBERMERE	8.4	CTR	150	190	180	120	.0	
RENFREW/HASTINGS CTY BDY	6.9	CTR	150	190	180	120	.0	
FORT STEWART RD - HWY ENDS								
SECONDARY # 518								
SAND LAKE - PROUDFOOT TWP C5	13.7	LT	550	760	750	400	1.1	
KEARNEY E LTS	1.4	LT	950	1300	1300	700	.0	
KEARNEY W LTS	7.9	CTR	1100	1350	1300	940	2.2	
SEC HWY 592 - EMSDALE	.3	CTR	1100	1350	1300	940	16.6	
S JCT HWY 11 - EMSDALE	2.1							
OVERLAP HWY 11								
N JCT HWY 11	12.0	CTR	950	1200	1100	810	1.0	
SPRUCEDALE E LTS	.4	CTR	950	1200	1100	810	.0	
STISTED ST-SPRUCEDALE	5.1	LT	450	620	620	330	4.8	
BORDEAU RD-MCMURRICH TWP	15.0	LT	200	270	270	140	.9	
SEGUIN FALLS RD - MONTEITH TWP L 25	13.6	LT	200	270	270	140	2.0	
STAR LAKE RD-ORRVILLE								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
STAR LAKE RD-ORRVILLE	18.5	LT	850	1150	1150	620	1.6	
HIGHWAY 69 - HWY ENDS								
	SECONDARY # 519							
HWY 17 - DAMBROSSIO TWP	31.0	UC	250	260	280	230	4.6	
GREEN LAKE RD-DUNPHY TWP - HWY ENDS								
	SECONDARY # 520							
HWY 11	2.3	LT	2050	2800	2800	1500	2.3	
ONTARIO ST-BURK'S FALLS	1.1	LT	1200	1650	1650	880	.0	
BURK'S FALLS W LTS	21.7	LT	800	1100	1100	590	1.9	
SEC HWY 510 - MAGNETAWAN	2.7	HT	600	1150	1050	270	1.7	
E JCT HWY 124	15.4							
OVERLAP HWY 124								
W JCT HWY 124	25.2	HT	400	790	720	180	1.1	
ARDBEG - CNR CROSSING L1 - HWY ENDS								
	SECONDARY # 522							
HWY 11 - TROUT CREEK	21.2	IT	700	970	930	540	1.3	
COMMANDA CREEK BR - GURD TWP	5.2	IT	700	970	930	540	5.3	
SEC HWY 524-PRINGLE TWP	31.5	IT	500	690	670	380	2.6	
EAST RD-NORTH RD-WILSON & HARDY TWP	9.6	IT	400	550	530	310	.7	
ROGERSON RD-WILSON & MCCONKEY TWPS	37.2	IT	400	550	530	310	.4	
GRUNDY LAKE PROV PARK RD-MOWAT TWP	1.0	R	400	730	540	220	.0	
HIGHWAY 69 - HWY ENDS								

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SECONDARY # 539								
HWY 17 - WARREN		6.4 IC	500	570	560	440	.9	
S.JCT SUDBURY/NIPISSING DIST BDY		19.7 IC	500	570	560	440	.8	
SEC HWY 539A		15.1 IC	500	570	560	440	.4	
HWY 64 - FIELD - HWY ENDS								
SECONDARY # 539A								
SEC HWY 539 - RIVER VALLEY		5.5 IC	450	510	500	400	1.1	
TERT RD 805 - HWY ENDS								
SECONDARY # 540								
HWY 6- LITTLE CURRENT - START OF NA		1.0						
LITTLE CURRENT								
LITTLE CURRENT S LTS - END OF NA		29.3 LT	1200	1650	1650	880	1.6	
SEC HWY 551 - WEST BAY		14.8 IC	1100	1250	1200	970	.8	
MAPLE POINT RD-KAGAWONG		16.6 IC	1150	1300	1250	1000	.9	
E JCT SEC HWYS 540B/542 - GORE BAY		1.2 LT	500	690	680	370	.0	
W JCT SEC HWY 540B - POPLAR RD		5.5 LT	800	1100	1100	590	1.9	
SEC HWY 540A - AIRPORT RD		14.7 LT	575	790	790	420	2.3	
EVANSVILLE RD-BURPEE TWP RD L25-26		48.9 LT	225	310	310	160	1.0	
MELDRUM BAY DOCKS - HWY ENDS								
SECONDARY # 540A								
SEC HWY 540		5.8 CTR	175	220	210	150	.0	
BARRIE ISLAND RD L 5-6 - HWY ENDS								

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SECONDARY # 547								
HIGHWAY 101								
CEDAR ST - HAWK JCT - HWY ENDS		5.5 LT	325	450	440	240	6.1	
SECONDARY # 548								
HIGHWAY 17								
SEC HWY 548-(FROM W) - KENT CORS		5.5 CTR	1750	2200	2100	1500	.3	
BASLINE RD - HILTON BEACH		9.5 CTR	675	850	810	580	2.6	
HILTON BEACH S LTS - 9TH & EAST STS		3.1 CTR	675	850	810	580	2.6	
3.3 S OF BIG POINT		8.9 CTR	50	60	60	40	6.2	
MILFORD HAVEN RD - HILTON TWP		3.0 CTR	50	60	60	40	.0	
1.9 KM N OF 5TH SIDE ROAD-REED'S RD		12.1 CTR	50	60	60	40	13.6	
4.1 KM N OF 5TH SIDE ROAD-REED'S RD		2.2 CTR	50	60	60	40	.0	
POINT N OF P.LINE RD-JOCelyn TWP		2.4 CTR	50	60	60	40	.0	
HILTON RD - JOCELYN TWP		2.9 CTR	50	60	60	40	.0	
10TH SDRD-RICHARD'S LANDING E LTS		21.3 IC	300	340	330	260	1.3	
SEC HWY 548-(FROM N) - HWY ENDS		4.1 C	1250	1350	1400	1100	4.8	
SECONDARY # 550								
HWY 17 - S.S. MARIE - START OF NA SAULT STE MARIE								
TOWN LN RD-SS.MARIE W LTS-END OF NA		11.3						
SEC HWY 565		1.6 LT	3450	4750	4750	2550	1.0	
GROS CAP - HWY ENDS		7.7 LT	1300	1800	1750	960	1.9	

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
		SECONDARY # 551						
PROVIDENCE BAY - GOVERNMENT DOCK		6.9 LT	550	760	750	400	.7	
W JCT SEC HWY 542		10.3						
OVERLAP SEC HWY 542								
E JCT SEC HWY 542 - MINDEMOYA		.8 LT	1500	2050	2050	1100	13.7	
ANGLICAN CHURCH RD - FENWICK TWP		11.0 LT	1500	2050	2050	1100	.3	
SEC HWY 540 - WEST BAY - HWY ENDS								
		SECONDARY # 552						
SEC HWY 556		12.3 CTR	450	570	540	380	4.9	
HIGHWAY 17		4.6 CTR	550	690	660	470	6.5	
ISLAND RD - FENWICK TWP		2.3 CTR	850	1050	1000	730	1.4	
GRANT'S RD-FENWICK TWP-HWY ENDS								
		SECONDARY # 553						
HIGHWAY 17 - MASSEY		12.7 IR	300	380	330	240	.0	
ALGOMA/SUDBURY DIST BDY		20.6 IR	300	380	330	240	.9	
TERT RD 810 - HWY ENDS								
		SECONDARY # 554						
SEC HWY 546		16.6 IC	275	310	310	240	1.8	
HIGHWAY 129 - HWY ENDS								
		SECONDARY # 555						
SEC HWY 557		2.2 CTR	900	1100	1050	770	4.2	
LAKE DUBORN RD-STRIKER TWP		8.9 HT	200	390	360	90	3.1	
LAKE MAGOG LANDING- HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
		SECONDARY # 583							
MEAD POST OFFICE		27.8	C	325	360	360	290	1.2	
GRAVEL RD-KENDAL TWP C 4-5(E)		4.8	IC	1300	1450	1450	1150	.4	
HEARST S LTS-KENDALL TWP C 8-9		2.6	IC	1850	2100	2050	1600	1.7	
MATTAWISHKWIA R BR - START OF NA HEARST		.8							
W JCT HWY 11 - HEARST		.7							
HEARST CONNECTING LINK & OVERLAP HWY 11 SIXTH ST - HEARST - END OF NA OVERLAP HWY 11		.6							
E JCT HWY 11 - HEARST		11.9	LT	1100	1500	1500	810	.6	
HWY ENDS									
		SECONDARY # 584							
HARDROCK MINE ENTRANCE		.3	LT	100	130	130	70	.0	
HIGHWAY 11		2.6	IC	1550	1750	1750	1350	1.4	
GERALDTON - START OF NA GERALDTON		3.4							
GERALDTON - END OF NA		56.4	SC	625	680	750	550	.8	
SEC HWY 643		6.4	SC	300	330	360	260	2.9	
HOWARD CR CULV - NAKINA - HWY ENDS									
		SECONDARY # 585							
HIGHWAYS 11/17		37.1	T	300	540	520	180	.5	
PINE PORTAGE - HWY ENDS									
		SECONDARY # 586							
HIGHWAY 11		5.3	HR	200	380	300	110	2.6	
SHELTER BAY - HWY ENDS									

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
N JCT DRYDEN AIRPORT BYPASS								
S JCT DRYDEN AIRPORT BYPASS	2.5	IC	250	280	280	220	.0	
E JCT HWY 17 - HWY ENDS	5.5	C	950	1050	1050	850	1.6	
SECONDARY # 602								
HWYS 11/71 - START OF NA								
FORT FRANCES	2.5							
FORT FRANCES W LTS-BDY RD-END OF NA	9.9	IC	100	110	110	80	5.5	
SEC HWY 611	12.5	IC	100	110	110	80	4.4	
SEC HWY 613	22.2	IC	100	110	110	80	.0	
HWYS 11/17 - EMO - HWY ENDS								
SECONDARY # 603								
HWY 17 - BORUPS CORNERS								
CPR CROSSING LI-DYMENT - HWY ENDS	4.5	SC	60	60	70	50	.0	
SECONDARY # 604								
HWY 17 - EIGHTH AVE S - START OF NA								
KENORA	2.2							
KENORA E LTS - END OF NA	1.7	IC	2900	3300	3250	2550	1.1	
SEC HWY 598	3.4	C	2300	2550	2550	2050	2.1	
SEC HWY 659	3.5	IC	1150	1300	1250	1000	.7	
KENORA AIRPORT ENTRANCE - HWY ENDS								
SECONDARY # 605								
HIGHWAY 17								
RUGBY LAKE - HWY ENDS	12.4	CTR	300	380	360	250	1.5	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
GRAVEL RD - DASHWA LAKE ACCESS	33.3	T	150	270	260	90	.0	
THUNDER BAY - KENORA MTO DIST BDY	65.6	T	150	270	260	90	.0	
HWY 17 - HWY ENDS								
SECONDARY # 623								
HIGHWAY 11	5.2	SC	500	550	600	440	1.1	
BUSH RD - HWY ENDS								
SECONDARY # 624								
SEC HWY 569	41.7	LT	300	410	410	220	.7	
HWY 66 - HWY ENDS								
SECONDARY # 625								
MARATHON PAPER CO GATE-CARAMAT	7.2	IC	200	220	220	170	5.7	
POINT N OF CARAMAT	12.8	IC	200	220	220	170	.0	
MCKAY LK RD - FOGGY MT CAMPS	9.4	IC	200	220	220	170	.0	
HIGHWAY 11 - HWY ENDS								
SECONDARY # 626								
HIGHWAY 17	3.9	IC	2650	3000	2950	2350	1.1	
PENN LAKE RD - MARATHON - HWY ENDS								
SECONDARY # 627								
HIGHWAY 17	12.5	CTR	675	850	810	580	1.0	
SEC HWY 627 - HWY ENDS								
SECONDARY # 628								
START OF HWY (RED ROCK)	7.2	UC	1750	1800	1950	1650	.9	
HIGHWAYS 11/17 - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
SECONDARY # 659									
SEC HWY 604 -	AIRPORT RD	18.2	CTR	150	190	180	120	1.0	
SEC HWY 658 -	HWY ENDS								
SECONDARY # 661									
HWY 144		4.6	IC	400	450	450	350	.0	
END OF HWY-JACK TWP -	HWY ENDS								
SECONDARY # 663									
HWY 11		5.3	SC	450	490	540	400	1.1	
CALSTOCK-CNR X-ING -	HWY ENDS								
SECONDARY # 664									
HWY 72 - PATRICIA CORNERS		17.0	UC	850	890	960	800	2.5	
HWY ENDS									
SECONDARY # 665									
HWY 17		21.2	C	950	1050	1050	850	.3	
RICHAN - CNR STATION -	HWY ENDS								
SECONDARY # 667									
RAMSAY RD-SULTAN		35.3	LT	150	200	200	110	2.1	
HIGHWAY 129 -	HWY ENDS								
SECONDARY # 668									
HWY 11		13.3	T	100	180	170	60	.0	
GREENWATER PROV PK ENT -	HWY ENDS								

801

TERTIARY ROADS

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
TERTIARY # 801								
HWY 11-NEZAH								
NAMEWAMINIKAN R BRIDGE - HWY ENDS		14.0 LT	50	60	60	30	3.9	
TERTIARY # 802								
KASHABOWIE - CNR XING								
E JCT HWY 11		1.0 LT	175	240	240	120	.0	
OVERLAP HWY 11		1.8						
W JCT HWY 11								
BURCHELL LAKE - HWY ENDS		10.9 LT	150	200	200	110	6.7	
TERTIARY # 803								
HWY 101-TIMMINS								
FORKS - HWY ENDS		4.8 CTR	25	30	30	20	.0	
TERTIARY # 804								
HWY 105								
LOWER MANITOU FALLS DAM - HWY ENDS		21.4 C	100	110	110	80	1.3	
TERTIARY # 805								
SEC HWY 539A								
POND LAKE - END OF HWY		52.5 T	100	180	170	60	.5	

HIGHWAY: 810

IV - 2

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
		TERTIARY # 810							
	SEC HWY 553								
	RICHIE FALLS - HWY ENDS	42.6	HR	50	90	70	20	1.3	
		TERTIARY # 811							
	SEC HWY 527								
	WEAVER RIVER BR - HWY ENDS	59.0	LT	150	200	200	110	.3	

**SELECTED
7000 SERIES HIGHWAYS**

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1989 AADT	1989 SADT	1989 SAWDT	1989 WADT	1989 AR	NOTES
HIGHWAY # 7041									
S JCT HWY 6	WHITEFISH FALLS	1.3	LT	275	380	370	200	.0	
N JCT HWY 6	- HWY ENDS								
HIGHWAY # 7087									
HWY 2	- WINDSOR	2.4	UC	16200	17000	18300	15300	.0	
LAUZON PKWY		3.8	UC	27900	29200	31500	26500	.0	
CENTRAL AVE		1.4	UC	37600	39400	42400	35700	.0	
WALKER RD	OP	2.2	UC	42100	44200	47500	39900	.0	
HOWARD AVE	OP	.4	UC	34300	36000	38700	32500	.0	
HWY 3B	- DOUGALL AVE	1.2	UC	43000	45100	48500	40800	.0	
DOMINION BLVD		1.5	UC	24400	25600	27500	23100	.0	
HWY 3	- HURON CHRUCH RD	2.7	UC	11100	11600	12500	10500	.0	
HWY 18	- OBJIBWAY PKWY - HWY ENDS								
HIGHWAY # 7094									
HWYS 24 & 53		4.8	IC	5150	5900	5800	4550	2.0	
HWY 403	IC	2.7	IC	3750	4300	4200	3300	.3	
HWY 2	- HWY ENDS								
HIGHWAY # 7118									
MT PLEASANT ST		1.3	UC	4250	4450	4800	4000	.0	
HENRY ST		1.5	UC	4250	4450	4800	4000	.0	
EDMONDSON ST (W)	- HWY ENDS								

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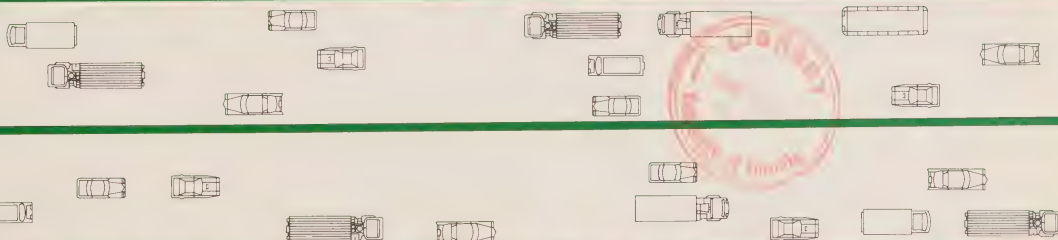
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Provincial Highways

Traffic Volumes

1990



REPORT DOCUMENTATION PAGE

TRAFFIC VOLUMES ANNUAL REPORT - 1990

Number:	TCB-HPO-004	ISSN 0822-6873
Date of Publication:	February, 1992	
Ministry Contact:	Highway Planning Office (416) 235-4115 Paul Saunders	
Abstract:	This annual publication contains averaged traffic volume information and accident rate information for each of more than 2,800 sections of highway under MTO jurisdiction.	
Key Words:	Annual Average Daily Traffic volume (AADT), Summer Average Daily Traffic volume (SADT), Summer Average Weekday Traffic volume (SAWDT), Winter Average Daily Traffic volume (WADT), Accident Rate (AR)	
Published By:	Highway Traffic Characteristics	
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Provincial Highways

Traffic Volumes

1990

King's Highways • Secondary Highways • Tertiary Roads

Highway Information Systems
Traffic Characteristics
February, 1992

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PREFACE

Traffic volume information is used by many people to assist them in assessing the viability of business proposals, land use options, marketing, advertising, and a host of other activities. This publication, **Provincial Highways Traffic Volumes 1990**, provides traffic volumes on an annual and seasonal average basis for selected links in the provincial highway network. The type of travel and accident rates on the selected links are also indicated.

The Provincial Highways Overall System Summaries, in Part I of this report, indicate that the growth in travel demand from 1989 to 1990 was 4.8%. The majority of this growth was on the freeway system in Southern Ontario.

Travel shown for the Provincial Total and 'Other Roads' was calculated from the data obtained from the 'Ontario Road Safety Annual Report'.

Some highway routes which have not yet been assigned an official highway number, such as the E.C. Rowe Expressway or the Sudbury Southwest Bypass, are included in Part V under the title Selected 7000 Series Highways.

The **Highway Planning Office** also issues the Historical and Permanent Counting Station Annual report. Site or time specific information can be obtained from the **Regional Traffic Sections** who conduct the data collection.



J. F. Lucey
Manager
Highway Planning Office

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INTRODUCTION

This publication contains information pertaining to traffic volumes and accident rates on roads under Provincial jurisdiction as of December 31, 1990. The book is divided into two parts.

PART I

The information in this part is included for policy analysis and program planning purposes. It includes summaries about the overall Provincial Highways system and not specifics related to individual volume sections. The system indicators are developed from travel experience, accident data and highway geometrics.

PARTS II-V

A detailed listing of traffic volumes on Provincial Highways, (King's, Secondary, Tertiary Roads and the 7000 series highways) are provided.

The highway network is divided into 2,860 sections for reporting purposes. Seasonal traffic volume variations are estimated for each section reported. Although local conditions cause variations in the volume within the sections, the volumes shown are considered to adequately represent the section.

On highways with more than one route number, such as Highways 35 and Highway 115, the volume information is referenced to the lower number highway. When an

overlap occurs between a freeway and non-freeway, reference is made to the freeway route number. The freeways are Highways 400 to Highway 427 and the Q. E. W.

The following is a KEY to reading the listings:

LOCATION DESCRIPTION

A statement identifying the start or ending of a section. Frequently used abbreviations (over the commonly known) include:

BR	:	bridge
C	:	concesssion
IC	:	Interchange
L	:	lot
LN	:	line
NA	:	non assumed
OH	:	overhead
R	:	river

DISTANCE (KM)

The length of the section in kilometres reported to one decimal place.

PATTERN TYPE

One of 14 pattern types that represent the seasonal variability of the traffic flow on the section indicated.

The 14 pattern types represent the traffic flow variation on the whole network. They include:

VARIATION TYPES

LOW	1. UC	:	urban commuter
	2. SC	:	suburban commuter
	3. C	:	commuter
INTER.	4. IC	:	intermediate commuter
	5. CR	:	commuter recreation
	6. IR	:	intermediate recreation
	7. CTR	:	commuter - tourist - recreation
	8. IT	:	intermediate tourist
HIGH	9. LT	:	low tourist
	10. T	:	tourist
	11. HT	:	high tourist
	12. LR	:	low recreation
	13. R	:	recreation
	14. HR	:	high recreation

The first three are generally referred to as Low Variation Curves (or Commuter Travel); the next five as Intermediate Variation Curves (a blend of all types of traffic); and the last six as High Variation Curves. For this last group, the first three represent tourist travel and the second three, recreational travel; this sub-grouping is distinguished by the relationship of weekend to weekday traffic.

There is one additional code "UNC" in the pattern type column. This means that the AADT was calculated using adjustment factors from an unclassified (i.e. new) permanent counting station.

A graphical presentation of these pattern types has been included on the following page.

AADT

Annual Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period January 1st to December 31st.

SADT

Summer Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period July 1st to August 31st. including weekends.

SADWT

Summer Average Weekday Daily Traffic; defined as the average twenty-four hour, two-way, weekday traffic for the period July 1st to Aug 31st, excluding weekends. Weekend traffic is defined to start at noon on Friday and end at noon on Monday for a normal short weekend.

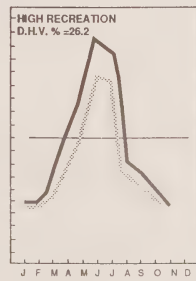
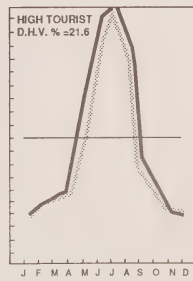
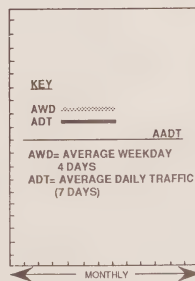
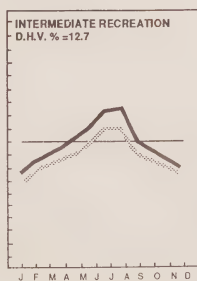
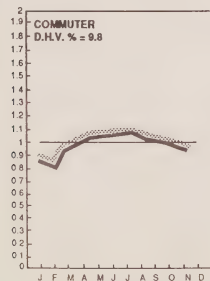
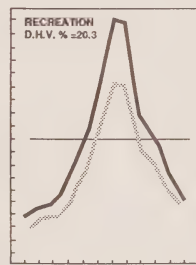
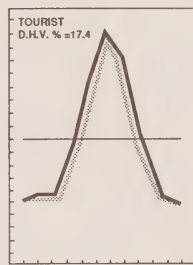
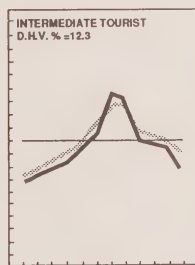
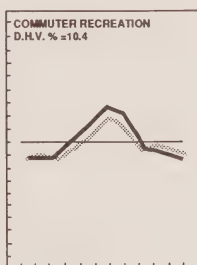
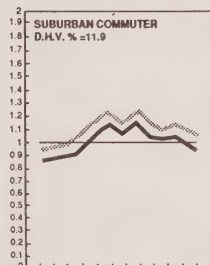
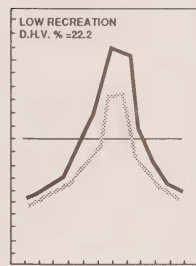
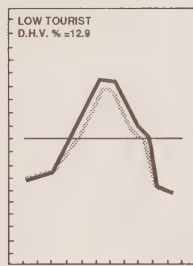
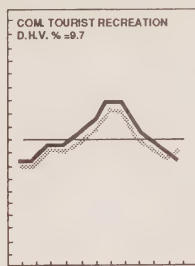
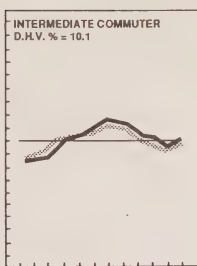
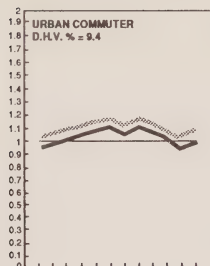
A long holiday weekend would have an additional day either commencing at noon on the Thursday or ending at noon on the Tuesday, depending on whether the holiday falls on the Friday or the Monday.

WADT

Winter Average Daily Traffic; defined as the average twenty-four hour, two-way traffic for the period December 1st to March 31st including weekends.

1990 SEASONAL VARIATION CURVES

SEASONAL VARIATION FACTORS



AR

Accident Rate; which is defined as the number of reportable accidents occurring annually on a particular highway section for every million vehicle kilometres (Mv - km) travelled on that section during the same period. "Reportable Accidents" are those causing any death, injury or damage exceeding a certain established amount. In 1978, the damage amount was increased from \$200 to \$400, and in 1985 from \$400 to \$700.

The accident rate is calculated as follows:

AR = the number of accidents for a given year divided by the Mv - km, noting the following:

$$\begin{aligned} &\text{The Mv - km is calculated as follows:} \\ &= \frac{\text{AADT} \times 365 \text{ days} \times \text{DIST (km)}}{1,000,000} \end{aligned}$$

Notes

- a. Multiple vehicle collisions (i.e., chain reactions are generally considered as one accident unless the reporting police officer decides otherwise).
- b. Accidents on freeway ramps are totally excluded from sectional and total system accident rate calculations.
- c. If no accidents have occurred on a given section, the accident rate is shown as blank, not zero.

NOTE

The user of this publication should realize that the reported data are 'estimated values'. Since traffic volumes are not static, direct field measurements are accurate only for the time of the count. Also, the size of the Provincial Highway network makes it impractical to measure each section annually. Thus, approximately one third of the reported sections are counted each year. The following three methods of measuring traffic volumes are employed:

1. Permanent Counting Stations: At designated locations across the Province counts are taken for each hour of the year.
2. Inventory Counting Stations: Each unique volume section has a set location where traffic volumes are sampled on a cyclical basis by season and year.
3. Request Counting Stations: Traffic volumes are measured at random locations as needed to address operational or planning concerns.

Using the available traffic volume information and historical trends, estimates are made for each volume section.

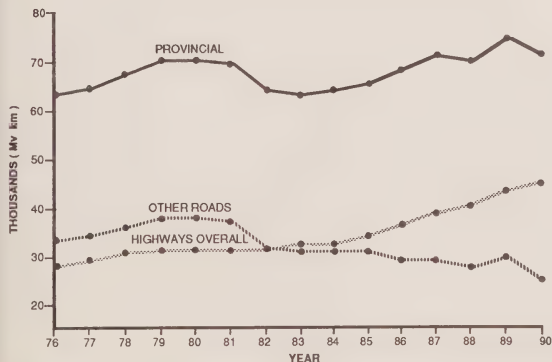
PART I

Overall System Summaries

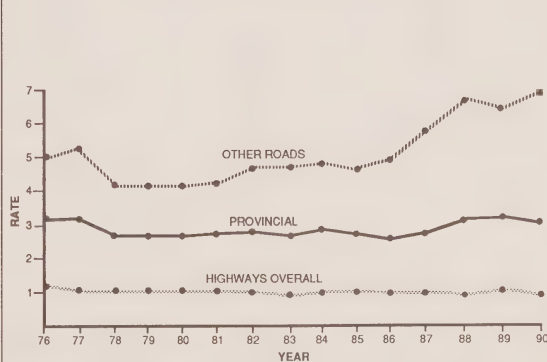
TRAFFIC VOLUME AND SAFETY HIGHLIGHTS

- Travel experience on Provincial highways (i.e. excluding "Other Roads") shows an increase of 4.8% or 2.19 billion kilometres of travel.
- Growth in travel on the Freeway system amounts to 45% of the total increase on Provincial highways.
- Growth in travel on the other King's highways was highest of all and accounted for 53% of the total increase on Provincial highways.
- Secondary highways are also contributing to the overall travel growth with an increase of 2.0%.

HISTORICAL TREND OF TRAVEL EXPERIENCE



HISTORICAL TREND OF ACCIDENT RATE



SUMMARY OF ACCIDENT DATA

YEAR	FREEWAYS		OTHER KING'S HWYS		SEC. HWYS.		HWYS. OVERALL		OTHER ROADS *		PROVINCIAL TOTAL	
	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC.	RATE	ACC. **	RATE
1971	8573	1.0	24153	1.7	1352	2.1	34078	1.4	124753	4.7	158831	3.1
1972	11591	1.2	25433	1.7	1292	2.0	38316	1.5	151178	4.9	189444	3.4
1973	12240	1.1	24793	1.7	1214	1.9	38247	1.4	154774	4.5	193021	3.2
1974	12600	1.1	25321	1.7	1280	2.2	39201	1.4	165070	4.6	204271	3.2
1975	12795	1.0	27561	1.8	1372	2.4	41728	1.5	171661	4.8	213689	3.3
1976	12100	0.9	24613	1.5	1402	2.1	38115	1.3	173750	5.0	211865	3.3
1977	12937	0.9	23944	1.4	1185	1.7	38066	1.2	180621	5.2	218687	3.3
1978	11304	0.8	20161	1.2	1080	1.5	32545	1.0	153818	4.2	186363	2.7
1979	11524	0.8	21648	1.3	1252	1.7	34424	1.0	162772	4.2	197196	2.7
1980	10913	0.7	20760	1.2	1287	1.7	32960	1.0	163541	4.2	196501	2.7
1981	12410	0.8	20525	1.2	1266	1.6	34229	1.0	164143	4.3	198372	2.8
1982	11934	0.8	18217	1.1	1216	1.5	31381	1.0	156562	4.7	187943	2.8
1983	11729	0.7	18062	1.0	1091	1.3	30894	0.9	151105	4.7	181999	2.8
1984	13036	0.7	19482	1.1	1251	1.5	33782	0.9	161000	4.9	194782	2.9
1985	15274	0.8	21034	1.2	1208	1.5	37528	1.0	152222	4.7	189750	2.8
1986	14792	0.8	19401	1.1	1030	1.3	35239	0.9	152046	4.9	187285	2.7
1987	15669	0.7	21235	1.1	1215	1.4	38142	0.9	165076	5.3	203218	2.8
1988	16426	0.7	19830	1.0	1231	1.4	37518	0.9	190880	6.6	228398	3.1
1989	19360	0.8	24039	1.2	1336	1.5	44744	1.0	202294	6.4	247038	3.2
1990	17154	0.7	21728	1.0	1270	1.3	40173	0.8	180015	7.0	220188	3.0

NOTE.

1. All reported Freeway ramp accidents have been excluded.
2. Hwys. Overall includes Tertiary roads.
3. RATE is the number of accidents per million vehicle kilometres of travel (Mv - km).
4. * Data from OTHER ROADS is derived from the difference of PROVINCIAL TOTAL and HWYS OVERALL and represents all the non-provincial roads/highways in the Province. SOURCE: Ontario Road Safety Annual Report
5. ** PROVINCIAL TOTAL accident figures are obtained from MTO Safety Co-ordination and Development Office.

Source: Ontario Road Safety Annual Report

SUMMARY OF TRAVEL EXPERIENCE

YEAR	FREEWAYS		OTHER KING'S HWYS		SEC. HWYS.		HWYS. OVERALL		OTHER ROADS*		PROVINCIAL TOTAL	
	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km	% CHANGE	MV. km**	% CHANGE
1971	9015	7.1	14216	6.3	656	14.9	23888	6.8	26679	2.6	50567	4.5
1972	10011	11.0	14631	2.9	646	-1.5	25287	5.9	30845	15.6	56132	11.0
1973	11006	9.9	14803	1.2	646	0.0	26455	4.6	34357	11.4	60812	8.3
1974	11642	5.8	15014	1.4	584	-9.6	27240	3.0	36194	5.3	63434	4.3
1975	12322	5.8	15649	4.2	579	-0.9	28550	4.8	35872	-0.9	64423	1.6
1976	12988	5.4	16511	5.5	664	14.7	30163	5.6	34785	-3.0	64948	0.8
1977	13692	5.4	16965	2.7	694	4.5	31350	3.9	34840	0.2	66190	1.9
1978	14678	7.2	17075	0.6	701	1.0	32454	3.5	36863	5.8	69317	4.7
1979	15173	3.4	17169	0.6	734	4.7	33076	1.9	39085	6.0	72161	4.1
1980	15610	2.9	16963	-1.2	766	4.4	33338	0.8	39154	0.2	72492	0.5
1981	15200	-2.6	16907	-0.3	787	2.7	32908	-1.3	37998	-3.0	70906	-2.2
1982	15335	0.9	16650	-1.5	808	2.7	32804	-0.3	33480	-11.9	66284	-6.5
1983	16229	5.8	16459	-1.1	803	-0.6	33504	2.1	31855	-4.9	65359	-1.4
1984	16899	4.1	16574	0.7	803	0.0	34291	2.3	32431	1.8	66722	2.1
1985	18075	7.0	16646	0.4	796	-0.9	35532	3.6	32299	-0.4	67831	1.7
1986	19532	8.1	17172	3.2	799	0.4	37517	5.6	30948	-4.2	68465	0.9
1987	21189	8.5	18546	8.0	824	3.1	40571	8.1	31076	0.4	71647	4.6
1988	22841	7.8	19575	5.5	855	3.7	43283	6.7	29062	-6.5	72345	1.0
1989	23842	4.4	20592	5.2	912	6.7	45360	4.8	31557	8.6	76917	6.3
1990	24816	4.1	21752	5.6	962	5.5	47544	4.8	25797	-18.3	73341**	-4.6

NOTE.

1. Hwys. Overall includes Tertiary roads.
2. MV km is million vehicle kilometres of travel.
3. MV km for Hwys. Overall (and components) is based on estimated traffic volumes and reported section lengths.
4. * Data from OTHER ROADS is derived from the difference of PROVINCIAL TOTAL and HWYS OVERALL and represents all the non-provincial roads/highways in the Province. SOURCE: Ontario Road Safety Annual Report
5. **PROVINCIAL TOTAL / MV km figures are obtained from MTO Safety Co-ordination and Development Office. These are based on total taxed gasoline and motor fuel sales and average fuel consumption. Please note that the latest available average fleet fuel consumption figure of 13.72 miles/gallon issued by Transport Canada is outdated by over 20 years. Vehicles today are more fuel efficient and may lead to a higher mileage. Therefore, Provincial MV km figures could be significantly higher, which can further lead to higher values for Other Roads. SOURCE: Ontario Road Safety Annual Report.

HIGHWAY DISTANCE (km) BY DESIGNATION

DESIGNATION	LENGTH	% OF TOTAL
FREEWAYS (KING'S)	1,613.4	7.4
OTHER KING'S HIGHWAYS	14,293.0	65.9
SECONDARY HIGHWAYS	5,457.0	25.2
TERTIARY ROADS	321.6	1.5
TOTALS	21,685.0	100.0

HIGHWAY DISTANCE (km) BY DESIGNATION AND No. OF LANES

DESIGNATION	No. OF LANES			
	1-2	3-4	5-6	7-18
FREEWAYS (KING'S)	—	1,285.8	247.3	77.4
OTHER KING'S HIGHWAYS	13,622.4	621.2	24.1	—
SECONDARY HIGHWAYS	5,446.0	10.9	—	—
TERTIARY ROADS	321.6	—	—	—
TOTAL	19,390.0	1,917.9	271.4	77.4

MAXIMUM AADT EXPERIENCED BY TYPE OF VARIATION AND No. OF LANES

VARIATION TYPE	No. OF LANES			
	1-2	3-4	5-6	7-18
LOW	32,000	104,950	205,100	351,700
INTERMEDIATE	19,200	80,450	88,200	122,500
HIGH	16,100	21,400	—	—

HIGHWAY DISTANCE (km) BY VARIATION TYPE AND AADT RANGE

VARIATION TYPE	AADT RANGE						TOTAL BY VARIATION	% COL
	0-2,000	% COL	2,001-15,000	% COL	15,001-MAX	% COL		
LOW	687.5	6.3	1,738.7	19.2	871.6	53.9	3,297.8	15.2
% ROW	20.8		52.7		26.5		100.0	
INTERMEDIATE	4,132.3	37.6	5,248.8	57.9	697.6	43.1	10,078.7	46.5
% ROW	41.0		52.1		6.9		100.0	
HIGH	6,175.6	56.1	2,077.0	22.9	48.7	3.0	8,301.3	38.3
% ROW	74.4		25.0		0.6		100.0	
TOTAL BY VOLUME	10,995.4	100.0	9,064.5	100.0	1,617.9	100.0	21,677.8	100.0
% ROW	50.8		41.8		7.4		100.0	

PART II

Traffic Volume Information



KING'S HIGHWAYS

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
		HIGHWAY # QEW							
	GODERICH ST-PEACE BR PLAZA	.2	CTR	15100	18800	17800	13100	3.6	
	NIAG RD 124-CENTRAL AV-FORT ERIE	1.0	CTR	14500	18100	17100	12600	.6	
	CONCESSION RD-IC1	1.0	CTR	14500	18100	17100	12600	.0	
	NIAG RD 122-THOMPSON RD-IC2	2.5	CTR	12850	16000	15100	11100	.3	
	NIAG RD 19-GILMORE RD-IC5	2.1	CTR	14500	18100	17100	12600	.6	
	NIAG RD 21-BOWEN RD-IC7	5.4	CTR	14800	18500	17400	12800	.2	
	NIAG RD 25-NETHERBY RD-IC12	3.4	CTR	14400	18000	16900	12500	.3	
	NIAG RD 116-SODOM RD-IC16	6.5	CTR	16400	20500	19300	14200	.4	
	NIAG RD 47-LYONS CREEK RD-IC21	4.5	CTR	21050	26300	24800	18300	.4	
	NIAG RD 49-MCLEOD RD-IC27	3.1	CTR	27050	33800	31900	23500	.1	
	HWY 420-IC30-NIAGARA FALLS	1.9	CTR	43350	54100	51100	37700	.7	
	NIAG RD 57-THOROLD STONE-IC32	2.4	CTR	42950	53600	50600	37300	.9	
	NIAG RD 101-MOUNTAIN RD-IC34	2.6	CTR	44050	55000	51900	38300	.6	
	HWY 405 IC 37-NIAGARA-O-T-LAKE	1.3	CTR	55000	68700	64800	47800	.6	
	GLENDALE AVE IC 38-TO HWY 55	4.5	CTR	54650	68300	64400	47500	.6	
	NIAGARA ST SERVICE RDS-IC43-ST CAT	1.3	CTR	42400	53000	50000	36800	.6	
	NIAGARA ST-IC44	1.7	CTR	56150	70100	66200	48800	.6	
	LAKE ST-IC46	1.2	CTR	51750	64600	61000	45000	.8	
	ONTARIO ST-IC47	.8	CTR	55900	69800	65900	48600	1.0	
	MARTINDALE RD-IC48	.7	CTR	53800	67200	63400	46800	.8	
	HWY 406-IC49	2.0	CTR	56700	70800	66900	49300	1.2	
	SEVENTH ST-IC51-ST CATHARINES	4.4	CTR	55900	69800	65900	48600	.9	
	JORDAN RD-IC55-LINCOLN								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
JORDAN RD-IC55-LINCOLN	2.7	CTR	57400	71700	67700	49900	1.3	
NIAG RD 24-VICTORIA RD-IC57	6.6	CTR	56100	70100	66100	48800	.5	
NIAG RD 18-ONTARIO ST-IC64	3.9	CTR	55500	69300	65400	48200	.4	
NIAG RD 14-BARTLETT AVE-IC68	2.6	CTR	57100	71300	67300	49600	.5	
MAPLE AVE IC 71-GRIMSBY	.3	CTR	51300	64100	60500	44600	1.1	
ONTARIO ST UP - GRIMSBY	3.2	CTR	51300	64100	60500	44600	.6	
NIAG RD 10-CASABLANCA BLVD-IC74	2.8	IC	60900	69400	68200	54200	.6	
GRIMSBY W LTS-NIAGARA REGION BDY	.7	IC	60900	69400	68200	54200	.7	
FIFTY RD-IC78-STONEY CREEK	5.0	IC	64050	73000	71700	57000	.5	
FRUITLAND RD-IC83-STONEY CREEK	5.2	CTR	68350	85400	80600	59400	.5	
HWY 20-IC88-CENTENNIAL PKWY-HAM'TON	1.6	IC	83350	95000	93300	74100	.7	
BURLINGTON ST-IC89-HAMILTON	3.7	IC	82250	93700	92100	73200	.5	
S END BURLINGTON BAY SKY BR	.2	IC	83050	94600	93000	73900	2.8	
HWY 7189 - EASTPORT RD IC-93	1.0	IC	88200	100500	98700	78400	.7	
HAMILTON/BURLINGTON BDY	1.3	IC	88200	100500	98700	78400	.2	
N END OF BURLINGTON SKYWAY BRIDGE	.7	IC	88200	100500	98700	78400	.7	
HWY 2(TO N SHORE BLVD)IC97	2.0	IC	83500	95100	93500	74300	.4	
FAIRVIEW ST IC 99	1.6	IC	80450	91700	90100	71600	.6	
HWY 403-IC100-BURLINGTON	1.7	C	117900	130800	130800	106100	1.8	
PLAINS RD OP (WB) - HALTON	.7	C	95900	106400	106400	86300	2.0	
GUELPH LINE RD-IC102-BURLINGTON	2.1	C	99100	110000	110000	89100	.8	
WALKERS LINE-IC105	2.0	C	99200	110100	110100	89200	.9	
APPLEBY LINE-IC107	2.0	C	100900	111900	111900	90800	.7	
BURLOAK DR-IC109	1.6	C	105550	117100	117100	94900	1.0	
BRONTE SERVICE RDS-IC110								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
BRONTE SERVICE RDS-IC110	.5	C	106200	117800	117800	95500	1.5	
HWY 25-BRONTE RD-IC111-OAKVILLE	2.1	C	102700	113900	113900	92400	1.8	
THIRD LINE IC 113	3.2	C	101200	112300	112300	91000	.2	
DORVAL DR-KERR ST-IC116	2.1	C	120400	133600	133600	108300	.9	
TRAFALGAR RD-IC118-SEVENTH LINE	1.5	C	120100	133300	133300	108000	1.1	
ROYAL WINDSOR DR-IC119	3.0	C	103200	114500	114500	92800	.6	
HWY 403-FORD DR-IC123-OAKVILLE	1.4	C	79150	87800	87800	71200	.8	
WINSTON CHURCHILL BV-IC124-OAK-MISS	2.1	C	87350	96900	96900	78600	.5	
ERIN MILLS PKWY-IC126	4.1	C	102000	113200	113200	91700	.6	
PEEL RD 2-MISSISSAUGA RD-IC130	2.1	C	121550	134900	134900	109300	.9	
HWY 10-HURONTARIO ST-IC132-MISS	2.1	UC	130850	140000	151700	124300	.9	
PEEL RD 17-CAWTHRA RD-IC134	1.9	UC	132900	142200	154100	126200	.6	
PEEL RD 4-DIXIE RD-IC136	1.1	UC	165050	176600	191400	156700	.8	
MISSISSAUGA-ETOBICOKE LTS	.3	UC	165050	176600	191400	156700	.9	
EVANS AVE IC-138-WEST MALL	1.1	UC	149500	159900	173400	142000	.5	
HWY 427-IC139-ETOBICOKE	2.1	UC	174450	186600	202300	165700	.9	
KIPLING AVE-IC141	1.1	UC	169300	181100	196300	160800	1.0	
ST LAWRNCE AV IC/ISLINGTON AV IC142	1.0	UC	174800	187000	202700	166000	.7	
ROYAL YORK RD U/P-END COMPLEX FRWY	1.1	UC	174800	187000	202700	166000	.7	
PARK LAWN RD-IC144	.5	UC	160500	171700	186100	152400	2.0	
LAKESHORE BLVD-IC145	.8	UC	158400	169400	183700	150400	2.2	
ETOBICOKE-HUMBER R BR - HWY ENDS								
HIGHWAY # 2								
HWY 34 & 401 LANCASTER	11.6	HR	2050	3750	2950	1200	1.4	
STOR/DUN & GLEN RD 27-SUMMERSTOWN								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
STOR/DUN & GLEN RD 27-SUMMERSTOWN	9.2	LT	2500	3650	3450	1800	1.9	
CORNWALL E LTS-START OF NA	15.2							
CORNWALL								
CORNWALL W LTS-END OF NA	1.8	IC	7900	9000	8800	7000	.8	
STOR/DUN & GLEN RD 15	3.6	IC	6300	7100	7000	5600	.6	
LONG SAULT PARKWAY-E JCT	2.0	IC	4150	4700	4600	3650	.7	
STOR/DUN & GLEN RD 12-WALES RD	4.7	CTR	3350	4150	3950	2900	.3	
LONG SAULT PARKWAY-W JCT	19.1	LT	2300	3350	3200	1650	.8	
MORRISBURG E LTS-L 27-28	1.2	LT	3500	5100	4850	2550	5.2	
HWY 31-MORRISBURG	1.1	C	3750	4150	4150	3350	2.7	
MORRISBURG W LTS	11.6	IC	2550	2900	2850	2250	.6	
STOR/DUN & GLEN RD 1-IROQUOIS W LTS	6.3	CTR	1850	2300	2150	1600	2.8	
STOR/DUN & GLEN/LEEDS & GREN CTY LN	1.3	CTR	1850	2300	2150	1600	1.1	
CARDINAL E LTS	1.3	CTR	1750	2150	2050	1500	3.6	
W JCT L&G RD 22 - SHANLY RD(N)	8.8	CTR	2500	3100	2900	2150	1.7	
HWY 16-JOHNSTOWN	4.3	IC	4550	5100	5000	4000	2.4	
PRESCOTT E LTS-CPR SUBWAY-START NA	2.3							
PRESCOTT								
PRESCOTT W LTS-SOPHIA ST-END OF NA	10.5	IC	4550	5100	5000	4000	1.4	
LEEDS & GRENVILLE RD 15-MAITLAND	6.1	IC	4900	5500	5400	4350	1.7	
BROCKVILLE E LTS-OXFORD AV-START NA	4.5							
BROCKVILLE								
BROCKVILLE W LTS L 17-18-END OF NA	.3	CTR	6400	8000	7500	5500	1.4	
LEEDS & GRENVILLE RD 32-LYN RD	6.5	CTR	4150	5100	4850	3600	1.0	
HWY 401 IC 687-LONG BEACH	11.4	CTR	1200	1500	1400	1000	1.0	
W JCT L & G RD 5-MALLORYTOWN LDG RD	10.8	CTR	1050	1300	1200	910	1.0	
ESCOTT-LEEDS & LANSDOWNE TWP BDY	15.5	IT	1850	2300	2250	1550	2.1	
HWY 401-IC648								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
W JCT HWY 19-THAMESFORD	3.7	C	9450	10400	10400	8500	.8	
OXFORD/MIDDLESEX CTY BDY-WEST	6.0	C	9450	10400	10400	8500	.6	
MIDDLESEX RD 32 - SHAW SIDE RD	.9	IC	11600	13200	12900	10300	1.3	
MIDDLESEX RD 27-THORNDALE RD	2.7	IC	13800	15700	15400	12200	.4	
LONDON E LTS-CRUMLIN RD-START OF NA LONDON	14.4							
LONDON W LTS-SOUTHDALE RD-END OF NA	2.8	SC	12450	13600	14900	11000	1.7	
HIGHWAY 135 - WESTMINSTER	1.3	SC	17600	19300	21100	15600	2.4	
LAMBETH E LTS - CAMPBELL ST	.8	SC	15700	17200	18800	13900	4.1	
W JCT HWY 4 & MIDD RD 40-LAMBETH	.5	SC	5900	6400	7000	5200	6.5	
LAMBETH W LTS - DINGMAN CR	10.9	C	4700	5200	5200	4200	.9	
HWY 81 - DELAWARE WEST	.6	C	3400	3750	3750	3050	.0	
HWY 402 IC 86	13.7	C	2600	2850	2850	2300	1.1	
MIDDLESEX RD 9-MELBOURNE	14.8	C	2150	2350	2350	1900	.8	
HWY 80-STRATHBURN	5.0	C	2150	2350	2350	1900	1.0	
HWY 76-WOODGREEN	4.9	C	2100	2300	2300	1850	1.1	
MIDDLESEX RD 1 - WARDSVILLE	8.4	C	2100	2300	2300	1850	.6	
MIDD/KENT BDY-MIDDLESEX RD 14	.9	C	2450	2700	2700	2200	.0	
KENT RD 22-PETER ST TO BOTHWELL	3.0	C	2150	2350	2350	1900	1.3	
HWY 79-BOTHWELL RD	9.8	C	2900	3200	3200	2600	.5	
THAMESVILLE E LTS-CNR-START OF NA THAMESVILLE	1.4							
THAMESVILLE W LTS-CAMDEN L14-END NA	8.1	C	3300	3650	3650	2950	.3	
KENT RD 15-KENT BR	7.6	C	4100	4550	4550	3650	.6	
KENT RD 28-KING'S CORS	4.5	C	4900	5400	5400	4400	.9	
KENT RD 30	1.3	C	7300	8100	8100	6500	.9	
GILMORE AV-CHATHAM TWP RD L 5								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
GILMORE AV-CHATHAM TWP RD L 5							
CHATHAM E LTS L3-4 - START OF NA	.4 UC	8800	9400	10200	8300	.0	
CHATHAM	7.0						
CHATHAM W LTS - END OF NA	1.0 UC	6500	6900	7500	6100	.0	
CNR X-ING	16.2 UC	6500	6900	7500	6100	.4	
HWY 401 - IC 63	4.0 UC	5750	6100	6600	5400	.7	
TILBURY E LTS-START OF NA	2.4						
TILBURY							
TILBURY W LTS-CREEK BR-END OF NA	.7 IC	4650	5300	5200	4100	.0	
HWY 401 - IC 56	11.6 IC	4000	4550	4450	3550	.6	
TILBURY N - ROCHESTER TWP BDY	7.4 IC	4200	4750	4700	3700	.4	
ESSEX RD 42	2.4 IC	1850	2100	2050	1600	7.4	
BELLE RIVER E LTS-START OF NA	2.5						
BELLE RIVER							
BELLE RIVER W LTS-END OF NA	5.3 C	9400	10400	10400	8400	1.3	
W JCT ESSEX RD 2 - PUCE	7.0 UC	10500	11200	12100	9900	.9	
ESSEX RD 19	2.6 C	18300	20300	20300	16400	2.4	
BANWELL RD-SANDWICH S.TWP-HWY ENDS							
HIGHWAY # 2A							
HWY 401 IC	1.2 UC	36800	39300	42600	34900	.1	
HWY 401 U/P	2.2 UC	36800	39300	42600	34900	.5	
HWY 2 - SCARBOROUGH - HWY ENDS							
HIGHWAY # 3							
FORT ERIE- NIAGARA BLVD-START OF NA	1.4						
FORT ERIE							
RR 126 - CONCESSION RD END OF NA	3.0 T	13200	24000	22900	8100	2.4	
PETTIT RD C 4-5							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
PETTIT RD C 4-5	6.5	T	9600	17400	16700	5900	.8	
RIDGE RD - FORT ERIE	1.1	T	7500	13600	13000	4650	2.3	
RR 116-GORHAM RD(S) VICTORIA RD(N)	7.4	T	5700	10300	9900	3500	.5	
NEFF RD-SHERKSTON RD	3.2	CTR	7300	9100	8600	6300	1.2	
NIAGARA RD 5-E JCT KILLALY RD	4.4	CTR	6200	7700	7300	5300	.9	
HWY 140-PORT COLBORNE	.5	CTR	7400	9200	8700	6400	3.0	
NIAG RD 68-WELLAND RD-START OF NA PORT COLBORNE	3.4							
TOWNLIN RD-END OF NA	4.6	CTR	6250	7800	7300	5400	.6	
NIAGARA RD 30 - MORGAN PT RD	2.7	CTR	4150	5100	4850	3600	1.7	
NIAGARA RD 3-LONG BEACH RD	6.5	CTR	4150	5100	4850	3600	1.7	
NIAG RD 23/24-CHAMBERS CORS	9.7	CTR	4150	5100	4850	3600	1.0	
NIAGARA/HALDIMAND-NORFOLK REG BDY	10.0	IC	4900	5500	5400	4350	.1	
REG RD 61-TAYLOR RD(S)-START OF NA DUNNVILLE	3.3							
DUNNVILLE-ROBINSON RD-END OF NA	1.3	CTR	6200	7700	7300	5300	1.7	
HALD/NORF RD 17-DUNNVILLE	9.5	CTR	2600	3250	3050	2250	.7	
HALD/NORFOLK RD 14(N)	7.7	CTR	2600	3250	3050	2250	1.1	
HIGHWAY 56	7.4	CTR	3550	4400	4150	3050	1.5	
CAYUGA-THORBURN ST-START OF NA HALDIMAND (CAYUGA)	.7							
HALDIMAND (CAYUGA)-OUSE ST-END NA	8.1	C	4800	5300	5300	4300	.7	
HALDIMAND-NORFOLK RD 20	13.3	C	3550	3900	3900	3150	.1	
NANTICOKE L5-6-JARVIS-START OF NA NANTICOKE	1.6							
NANTICOKE L3-JARVIS-END OF NA	9.1	C	5400	5900	5900	4850	.2	
HALDIMAND-NORFOLK RD 5-COCKSHUTT RD	5.5	UC	7800	8300	9000	7400	1.0	
NANTICOKE LTS-IRELAND RD-START NA SIMCOE	4.1							
SIMCOE-END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SIMCOE-END OF NA							
HALDIMAND-NORFOLK RD 25-NIXON RD	5.0 IC	5900	6700	6600	5200	.6	
HALDIMAND-NORFOLK RD 46	7.2 IC	6100	6900	6800	5400	1.7	
DELHI S LTS-WILSON AVE-START OF NA	1.8 IC	8450	9600	9400	7500	.5	
DELHI TALBOT RD-DELHI-END OF NA	2.1						
E JCT HWY 59	.6 C	8500	9400	9400	7600	.0	
HALDIMAND-NORFOLK RD 38-COURTLAND	10.1 C	5850	6400	6400	5200	.8	
W JCT HWY 59	1.2 IC	6700	7600	7500	5900	1.0	
SIMCOE ST - TO TILLSONBURG	3.8 IC	8000	9100	8900	7100	1.1	
HALDIMAND-NORFOLK / OXFORD REG BDY	1.2 SC	3000	3300	3600	2650	1.5	
HWY 19 - VIENNA ST - TILLSONBURG	1.6 SC	3000	3300	3600	2650	.6	
W JCT HALD/NORF RD 52-JOHN POUND RD	1.6 SC	3000	3300	3600	2650	4.0	
TILLSONBURG W LTS-OXFORD/ELGIN BDY	1.6 C	3650	4050	4050	3250	.9	
ELGIN RD 44 - EDEN RD	6.4 C	3650	4050	4050	3250	.5	
MALAHIDE TWP RD -L30-31	6.9 C	4700	5200	5200	4200	.0	
AYLMER E LTS-ELK ST-START OF NA	7.2 C	6450	7100	7100	5800	1.7	
AYLMER	2.3						
AYLMER W LTS L 80-81-END OF NA	7.1 UC	8350	8900	9600	7900	.7	
HWY 74-NEW SARUM	5.1 UC	9350	10000	10800	8800	.5	
TALBOT ST-7180-E JCT CENTENNIAL RD	1.2 UC	4400	4700	5100	4150	4.2	
ST THOMAS E LTS-W JCT CENTENNIAL RD	2.3 UC	2500	2650	2850	2350	1.0	
FIRST AVE IC	3.6 UC	7700	8200	8900	7300	.9	
ELGIN RD 25 - WELLINGTON RD	3.7 UC	4800	5100	5500	4550	1.9	
HWY 4 - TALBOTVILLE ROYAL	6.3 IC	3200	3600	3550	2800	2.9	
ELGIN RD 19-FROME	4.0 IC	3200	3600	3550	2800	.2	
ELGIN RD 20-SHEDDEN							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
ELGIN RD 20-SHEDDEN	6.4	IC	2500	2800	2800	2200	.3	
ELGIN RD 14-IONA	9.0	IC	1600	1800	1750	1400	1.0	
ELGIN RD 8 - WALLACETOWN	10.8	IC	1600	1800	1750	1400	1.1	
HWY 76-EAGLE	13.6	CR	950	1150	1050	850	.8	
ELGIN/KENT CTY BDY	16.8	CR	950	1150	1050	850	1.4	
HWY 21-KENT RD 17-MORPETH	4.5	CR	1650	2000	1850	1450	1.5	
HWY 51-EATONVILLE	11.0	CR	2150	2650	2450	1900	.8	
BLenheim E LTS-REGENT ST-START NA								
BLenheim	2.0							
BLenheim S LTS-C & O OH-END OF NA	5.3	CTR	4050	5000	4750	3500	.4	
KENT RD 10-CEDAR SPRINGS	10.0	CTR	2800	3500	3300	2400	1.3	
KENT RD 6-BUXTON RD-OUVRY	15.8	CTR	1250	1550	1450	1050	.1	
KENT RD 5-STEVENSON RD	16.0	CTR	1350	1650	1550	1150	.1	
WHEATLEY E LTS L216-217-START OF NA								
WHEATLEY	1.0							
WHEATLEY W LTS L218-219-END OF NA	10.7	C	4600	5100	5100	4100	1.3	
LEAMINGTON E LTS-START OF NA								
LEAMINGTON	2.5							
LEAMINGTON W LT-ARMSTRONG DR-END NA	.8	C	9100	10100	10100	8100	3.4	
ESSEX RD 48	1.8	IC	10400	11800	11600	9200	2.6	
ESSEX RD 31	4.0	IC	7600	8600	8500	6700	2.2	
ESSEX RD 34	3.3	C	5650	6200	6200	5000	1.3	
ESSEX RD 18	3.3	C	6150	6800	6800	5500	.4	
ESSEX RD 29-DIVISION RD	3.0	C	9500	10500	10500	8500	.7	
ESSEX RD 27	6.2	C	9250	10200	10200	8300	.5	
ESSEX RD 23	6.9	C	11300	12500	12500	10100	.9	
ESSEX RD 19	2.8	C	10500	11600	11600	9400	.7	
W JCT ESSEX RD 34-TALBOT RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
W JCT HWY 9 - DURHAM RD	13.4	IC	3700	4200	4100	3250	1.3	
E JCT HWY 9 - START OF NA WALKERTON	3.1							
WALKERTON E LTS L31-32-END OF NA	.8	C	6800	7500	7500	6100	2.0	
BRUCE RD 19-CHESLEY	7.5	C	5750	6300	6300	5100	.8	
HANOVER W LTS-CNR OH-START OF NA HANOVER	2.8							
HANOVER E LTS L11-12 - END OF NA	3.9	IC	4600	5200	5100	4050	1.4	
W JCT GREY RD 3	10.5	IC	4200	4750	4700	3700	.3	
DURHAM W LTS C1-2 - START OF NA DURHAM	2.7							
DURHAM E LTS C1-2 - END OF NA	3.4	IR	1850	2300	2050	1500	1.3	
BASILINE RD	19.5	IR	1850	2300	2050	1500	.9	
FLESHERTON S LTS-START OF NA FLESHERTON	2.1							
FLESHERTON N LTS-END OF NA	12.7	LT	3050	4450	4250	2200	.8	
W JCT GREY RD 2	12.4	LT	1650	2400	2300	1200	.5	
HWY 24-GREY/SIMCOE CTY BDY-HWY ENDS								
HIGHWAY # 5								
HWY 2 - KINGSTON RD - START OF NA TORONTO/MISSISSAUGA	42.3							
PEEL RD 19-WINST.CHURCH.BV-END NA	1.5	SC	18250	20000	21900	16200	.8	
HWY 403 IC - MISSISSAUGA	.6	SC	23900	26200	28600	21200	.6	
W JCT MISSISSAUGA - OAKVILLE LTS	2.9	SC	23900	26200	28600	21200	.9	
HALTON RD 3-TRAFALGAR RD	7.4	UC	22750	24300	26300	21600	.9	
HWY 25-PALERMO	2.1	SC	20500	22500	24600	18200	1.3	
HALTON RD 22	6.1	C	14850	16400	16400	13300	1.1	
HALTON RD 1-GUELPH LINE RD	3.5	C	14850	16400	16400	13300	1.4	
BURLINGTON W LTS - TOWNLINE RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
BURLINGTON W LTS - TOWNLIN RD	.5	C	16400	18200	18200	14700	1.0	
HAMILTON/WENT RD 542	2.0	C	16400	18200	18200	14700	1.0	
FIRST ST - FLAMBORO TWP	.9	C	16400	18200	18200	14700	1.1	
HAM/WENT RD 554	2.8	C	13500	14900	14900	12100	.9	
HWY 6-CLAPPISON'S CORNERS	3.1	C	14550	16100	16100	13000	1.8	
W JCT HAM-WENT RD 505	9.6	IC	6600	7500	7300	5800	.9	
HWY 8-PETER'S CORNERS	.2	IC	3450	3900	3850	3050	15.9	
HIGHWAY 52	7.2	IC	3450	3900	3850	3050	1.5	
HAM/WENT RD 503-LYNDEN RD	5.1	IC	2950	3350	3300	2600	.4	
HAMILTON-WENTWORTH/BRANT CTY BDY	2.5	IC	2950	3350	3300	2600	.7	
ST GEORGE E LTS	1.3	IC	3550	4000	3950	3150	3.6	
ST GEORGE W LTS-ARENA RD(N)	2.4	IC	3550	4000	3950	3150	.3	
N JCT HWY 24-BRANT RD 35(W)	3.5		9450				.5	
S JCT HWYS 24 & 99-OSBORNE CORNERS	6.8	IC	3150	3550	3500	2800	1.2	
HWY 2-PARIS RD-BRANT RD 53-HWY ENDS								
HIGHWAY # 6								
HWY 24-NANTICOKE	3.6	CTR	4400	5500	5100	3800	.5	
BLUELINE RD 6 - 7	2.0	CTR	5700	7100	6700	4950	1.2	
NANTICOKE-PORT DOVER-START OF NA	2.0							
PORT DOVER								
CLINTON ST-NANTICOKE-END OF NA	.8	CR	6700	8300	7700	6000	1.5	
SCOTT ST	12.4	CR	2700	3300	3100	2400	.3	
FORMER JARVIS LTS L3-START OF NA	.8							
JARVIS								
HWY 3 - TALBOT ST	1.6							
JARVIS								
N JCT HALD/NORF RD 69-END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
N JCT HALD/NORF RD 69-END OF NA	1.3 IC	5600	6300	6200	4950	1.1	
HALD/NORF RD 55	4.8 IC	7400	8400	8200	6500	.4	
HALD/NORF RD 18 - SANDUSK RD	1.6 IC	9100	10300	10100	8000	.4	
H/N RD 9-PARKVIEW RD(W)-START OF NA	1.6						
HAGERSVILLE							
HAGERSVILLE L28-29 - END OF NA	11.1 UC	9500	10100	11000	9000	.5	
S JCT HWY 7191-HALDIMAND	6.5 UC	5100	5400	5900	4800	1.0	
N JCT HWY 7191-HALDIMAND	2.9 UC	15000	16000	17300	14200	.9	
HALDIMAND N LTS/GLANBROOK TWP BDY	4.9 UC	16000	17100	18500	15100	.9	
HAM/WENT RD 637 - AIRPORT RD (W)	4.8 UC	17600	18800	20400	16700	.6	
HAMILTON S LTS - START OF NA	13.3						
HAMILTON							
W JCT HWY 403	1.4						
OVERLAP HWY 403							
E JCT HWY 403 IC	.8 IC	39300	44800	44000	34900	.1	
OLD HWY 6-PLAINS RD EAST	2.2 C	33900	37600	37600	30500	2.8	
HWY 5-CLAPPISON'S CORNERS	3.9 C	23450	26000	26000	21100	1.3	
HAM-WENT RD 521-MILLGROVE RD(W)	6.1 C	23800	26400	26400	21400	.4	
HAM-WENT RD 536-CARLISLE RD(E)	3.2 C	18550	20500	20500	16600	.5	
HAM/WENT RD 597-FREELTON	5.3 C	17350	19200	19200	15600	.9	
HAM-WENTWORTH/WELLINGTON BDY	3.7 C	17350	19200	19200	15600	1.8	
WELLINGTON RD 36-MORRISTON	1.0 C	19200	21300	21300	17200	3.1	
E JCT HWY 401-IC299	4.3						
OVERLAP HWY 401							
W JCT HWY 401-IC296	5.2 C	13700	15200	15200	12300	.4	
GUELPH S LTS-CLAIR RD	3.2 C	16500	18300	18300	14800	.5	
KORTRIGHT RD-GUELPH	1.8 SC	18400	20200	22000	16300	2.3	
COLLEGE AVE	1.6 UC	27550	29400	31900	26100	1.2	
HWY 24 & S JCT HWY 7-WELLINGTON ST							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 24 & S JCT HWY 7-WELLINGTON ST	1.8	UC	29900	31900	34600	28400	3.0	
WILLOW RD	.8	UC	23000	24600	26600	21800	1.0	
SPEEDVALE AVE-GUELPH	1.1	C	15650	17300	17300	14000	2.1	
N JCT HWY 7-WOODLAWN RD-START OF NA	2.6							
URBAN GUELPH	3.5	IC	11500	13100	12800	10200	.6	
GUELPH N LTS L1-2 - END OF NA	2.3	IC	7900	9000	8800	7000	2.6	
WELLINGTON RD 7 - ELORA RD	11.1	IC	9600	10900	10700	8500	1.0	
WELLINGTON RD 38	3.1							
FERGUS S LTS C1-2 - START OF NA	16.5	IR	6100	7700	6700	5000	.8	
FERGUS	.2	IR	7950	10000	8800	6500	6.9	
FERGUS N LTS-END OF NA	1.9							
HWY 9 - ARTHUR S LTS	21.2	IR	4350	5500	4800	3550	.2	
ARTHUR-CONESTOGA R BR-START OF NA	2.7							
ARTHUR	12.1	IR	4800	6000	5300	3900	.9	
ARTHUR N LTS-WELLS ST-END OF NA	9.3	IR	4800	6000	5300	3900	.9	
MOUNT FOREST S LTS-START OF NA	2.3							
MOUNT FOREST	29.3	IR	3600	4550	3950	2950	.5	
WELL/GREY BDY - END OF NA	.8	IR	4400	5500	4850	3600	3.1	
N JCT GREY RD 9-ORCHARD	.3	IR	4400	5500	4850	3600	.0	
DURHAM S LTS-BENT SDRD27-START NA	.5							
DURHAM	.3	IR	8150	10300	9000	6600	5.6	
DURHAM N LTS L24-WATER TOWER-END NA	11.0	IR	8150	10300	9000	6600	1.1	
GREY RD 4 - DESBORO RD	3.9							
CHATSWORTH S LTS L 5-DIV 2/3	1.4	C	18250	20200	20200	16400	1.1	
MCNABB ST-CHATSWORTH-START OF NA								
CHATSWORTH								
HWY 10-CHATSWORTH-END OF NA								
CHATSWORTH N LTS - MASSIE RD								
OWEN SOUND S LT-FOURTH ST-START NA								
OWEN SOUND								
OWEN SOUND W LT-9TH/ALPHA ST-END NA								
ENT TO GREY COUNTY MALL								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
ENT TO GREY COUNTY MALL								
S JCT HWY 70-SHALLOW LAKE RD	1.0	C	13000	14400	14400	11600	3.0	
W JCT HWY 21-GREY/BRUCE CTY LINE	11.6	IC	5000	5600	5600	4400	.8	
N JCT HWY 70-HEPWORTH	10.3	IR	2650	3350	2900	2150	.5	
WIARTON S LTS-C21-22 - START OF NA	11.2	IR	5300	6700	5800	4300	.4	
WIARTON	2.1							
WIARTON N LTS - END OF NA	2.0	T	4350	7900	7500	2650	.0	
BRUCE RD 9-COLPOY BAY RD	7.6	HT	2500	5000	4450	1100	.6	
9.6 KM N OF WIARTON N LTS	19.4	HT	2500	5000	4450	1100	.4	
BRUCE RD 9-FERNDAL	15.8	HT	2000	4000	3550	890	.8	
STOKES BAY RD	4.5	HT	2000	4000	3550	890	.9	
LINDSAY TWP RD L 30-31-MILLER LAKE	26.2	HT	1550	3100	2750	690	.1	
TOBERMORY FERRY DOCK	.2	HT	1550	3100	2750	690	35.4	
TOBERMORY TO MANITOULIN ISLAND FERRY	45.0							
SOUTH BAYMOUTH FERRY DOCKS	12.9	T	750	1350	1300	460	1.7	
SEC HWY 542	17.0	T	750	1350	1300	460	.6	
MANITOWANING-MANITOWANING RD	16.6	T	1150	2050	2000	710	.7	
0.8 KM S OF TEN MILE PT LOOKOUT	7.7	T	1150	2050	2000	710	1.5	
GREEN BAY RD - SHEGUIANDAH	8.9	T	1800	3250	3100	1100	.5	
LITTLE CURRENT S LT L21-22-START NA	1.7							
LITTLE CURRENT	24.9	T	2450	4450	4250	1500	.8	
LITTLE CURRENT N LTS-END OF NA	20.5	T	2450	4450	4250	1500	1.5	
MANITOULIN/SUDBURY DIST BDY	1.9	LT	5650	8200	7900	4100	.3	
ESPANOLA S LTS - PARK ENT	2.0							
WEST BAY RD-ESPANOLA-START OF NA								
ESPANOLA								
TUDHOPE ST-ESPANOLA-END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
TUDHOPE ST-ESPANOLA-END OF NA HIGHWAY 17 - HWY ENDS	2.7	CTR	6850	8500	8000	5900	1.0	
HIGHWAY # 7								
HWYS 417&17 IC 145	4.0	IC	10200	11600	11400	9000	.5	
OTTAWA-CARLTON RD 36	6.9	IC	10800	12300	12000	9600	.4	
OTTAWA-CARLETON RD 3-DWYER HILL RD	3.8	CR	11000	13600	12600	9800	.9	
ASHTON STATION RD(S)	7.6	CR	11050	13700	12700	9900	1.0	
HWY 15-CARLETON PLACE	3.8	IR	6400	8100	7100	5200	2.1	
HWY 7B-CARLETON PLACE	4.5	IR	7400	9300	8200	6000	.9	
LANARK RD 9 - CLAYTON RD	4.5	IR	5950	7500	6600	4850	1.2	
LANARK RD 15 - LANARK RD	2.6	IR	5300	6700	5800	4300	1.8	
S OF LANARK RD 15	17.4	IR	6500	8200	7200	5300	.1	
PERTH E LTS - LOTS 2 & 3	.6	C	11000	12200	12200	9800	6.6	
HWY 43-WILSON ST-PERTH	.6	C	11400	12600	12600	10200	2.0	
SEC HWY 511 - PERTH W LTS	10.5	IR	5050	6400	5600	4100	1.2	
WEMYSS RD - BATHURST TWP RD L 11	12.1	IR	5050	6400	5600	4100	.4	
LANARK RD 36 - TO MABERLY	4.8	IR	4100	5200	4550	3350	1.1	
LANARK/FRONTENAC CTY BDY	7.9	IR	4100	5200	4550	3350	.7	
HIGHWAY 38	1.1	IR	4500	5700	4950	3650	1.7	
SEC HWY 509-CLARENDON RD	26.1	IR	3600	4550	3950	2950	.2	
POINT 11.7 KM W OF ODLEN TWP RD 3	8.4	IR	3600	4550	3950	2950	1.7	
FRONTENAC/LENNOX/ADDINGTON BDY	5.3	IR	3600	4550	3950	2950	1.4	
HWY 41-KALADAR	11.9	IR	5100	6400	5600	4150	.9	
LENNOX-ADDINGTON/HASTINGS BDY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
OMEMEE E LTS L8-9 - START OF NA OMEMEE	2.7							
OMEMEE W LTS C/L L4 - END OF NA	6.2	IT	5750	7300	7100	4800	1.0	
REABORO-PEACE AVE L 10-11	6.9	IT	5750	7300	7100	4800	.8	
HIGHWAY 36	1.4	IR	9350	11800	10300	7600	1.5	
E JCT HWY 35 & HWY 7B	1.4	IR	9200	11600	10200	7500	3.4	
VICTORIA RD 4	4.0	IR	5000	6300	5500	4050	.8	
W JCT HWY 35	8.7	IR	7200	9100	7900	5900	.6	
VICTORIA RD 6-OAKWOOD	6.0	IR	5450	6900	6000	4450	.6	
HIGHWAY 46	3.1	IR	4900	6200	5400	4000	.4	
VIC/DURHAM BDY - MANILA	7.0	IR	4900	6200	5400	4000	1.0	
N JCT HWY 12	2.9	IR	7750	9800	8600	6300	2.2	
DURHAM RD 10 - SUNDERLAND	1.1	IR	5200	6600	5700	4250	.5	
ALBERT ST (W)	3.6	IR	5550	7000	6100	4550	.7	
DURHAM RD 13	4.4	IR	5550	7000	6100	4550	.6	
DURHAM RD 6-SAINTFIELD	5.8	IR	6350	8000	7000	5200	.6	
HIGHWAY 47	4.2	IR	5300	6700	5800	4300	.6	
DURHAM RD 8-PORT PERRY RD	3.1	IR	6000	7600	6600	4900	1.3	
HWY 7A - MANCHESTER	10.1	IR	8750	11100	9700	7100	.7	
DURHAM RD 26-THICKSON RD	4.2	IR	5850	7400	6400	4750	1.6	
S JCT HWY 12-BROOKLIN-WHITBY	12.5	IR	6800	8600	7500	5500	.9	
DURHAM RD 1-BROCK RD-PICKERING	7.1	C	9450	10400	10400	8500	.6	
DURHAM/YORK REG BDY-NORTH JCT	.8	C	9450	10400	10400	8500	1.1	
DURHAM/YORK REG BDY-SOUTH JCT	4.2	C	13200	14600	14600	11800	1.0	
YORK RD 69-NINTH LINE RD (4 LANING)	2.1	SC	20700	22700	24800	18400	2.0	
HWY 48-MAIN ST-MARKHAM								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 48-MAIN ST-MARKHAM	1.9 UC	32300	34500	37400	30600	1.5	
YORK RD 67-MCCOWAN RD	.9 UC	38400	41000	44500	36400	2.7	
BULLOCK DR (N) MARKVILLE PLAZA(S)	1.0 UC	39000	41700	45200	37000	1.8	
YORK RD 3 - KENNEDY RD	.5 UC	40800	43600	47300	38700	5.6	
MARKHAM - MAIN ST (N)	2.1 UC	40800	43600	47300	38700	1.8	
YORK RD 65 - WARDEN AVE	1.8 UC	48900	52300	56700	46400	1.6	
YORK RD 8 - WOODBINE AVE	1.0 UC	48900	52300	56700	46400	3.4	
HWY 404 IC UP-MARKHAM	1.0 UC	55650	59500	64500	52800	1.5	
YORK RD12-LESLIE ST	2.0 UC	49850	53300	57800	47300	1.8	
YORK RD 34-BAYVIEW AVE	1.9 UC	46500	49700	53900	44100	1.2	
HWY 11 -MARKHAM - VAUGHAN LTS	2.1 UC	42250	45200	49000	40100	1.6	
YORK RD 38 - BATHURST ST	2.1 UC	26650	28500	30900	25300	1.6	
DUFFERIN ST - YORK RD 53	1.7 UC	26100	27900	30200	24700	.4	
HWY 7195 - CENTRE ST (E)	.6 UC	41900	44800	48600	39800	2.6	
CNR SUBWAY	.9 UC	41950	44800	48600	39800	4.0	
YORK RD 6-KEELE ST	.7 UC	56650	60600	65700	53800	2.7	
CNR OH	1.4 UC	56650	60600	65700	53800	1.9	
YORK RD 55-JANE ST	1.1 UC	48050	51400	55700	45600	3.3	
HWY 400 IC 29 - VAUGHAN	.7 SC	51100	56200	61300	45400	1.0	
YORK RD 56 - WESTON RD	2.2 C	42650	47300	47300	38300	1.9	
PINE VALLEY DR	1.4 C	42650	47300	47300	38300	5.0	
YORK RD 7-ISLINGTON AVE	.7 SC	44200	48600	53000	39300	3.3	
KIPLING AVE	1.0 SC	44200	48600	53000	39300	2.9	
MARTINGROVE RD - WOODBRIDGE	1.0 SC	34100	37500	40900	30300	3.6	
HWY 27-VAUGHAN							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 27-VAUGHAN	2.3	SC	34250	37600	41100	30400	1.5	
HWY 50-VAUGHAN-BRAMPTON LTS	5.0	SC	33050	36300	39600	29400	1.0	
PEEL RD 7-AIRPORT RD-BRAMPTON	2.7	SC	33050	36300	39600	29400	1.6	
BRAMALEA RD L 4-5	1.3	UC	39800	42500	46100	37800	1.6	
PEEL RD 4-DIXIE RD	1.5	UC	43250	46200	50100	41000	1.3	
S JCT HWY 410-HEART LK RD	3.2							
OVERLAP HWY 410								
N JCT HWY 410-HEART LK RD	1.0	UC	26900	28700	31200	25500	1.0	
AMBRO ENT(N) LANGSTON DR(S)	.8	UC	26900	28700	31200	25500	.1	
CONNESTOGA DRIVE-TWO LANE BEGINS	1.0	UC	20700	22100	24000	19600	1.2	
JCT HWY 10-MAIN ST	1.4	UC	17300	18500	20000	16400	2.8	
MCLAUGHLIN RD	4.2	UC	14150	15100	16400	13400	1.3	
PEEL RD 1 - MISSISSAUGA RD	2.9	UC	13750	14700	15900	13000	.9	
PEEL/HALTON BDY-HALTON HILLS LTS	.5	UC	13750	14700	15900	13000	.8	
HAL RD 19-WINSTON CHURCHILL BYD	1.6	UC	17300	18500	20000	16400	.1	
HALL RD-START OF NA	5.2							
FORMER GEORGETOWN								
HALTON RD 32-HALTON HILLS-END OF NA	1.2	UC	11050	11800	12800	10400	1.9	
S JCT HALTON RD 3-TRAFALGAR RD	3.8	UC	14700	15700	17000	13900	.8	
N JCT HALTON RD 3	5.8	UC	8200	8700	9500	7700	1.3	
CHURCHILL RD-HALTON HILLS-START NA	2.1							
HALTON HILLS-ACTON								
N JCT HWY 25-HALTON HILLS-END OF NA	2.9	C	6050	6700	6700	5400	1.9	
HALTON/WELL CTY LN-MILTON TNLN RD	6.1	C	6050	6700	6700	5400	.7	
WELLINGTON RD 50	1.1	C	6050	6700	6700	5400	1.6	
WELLINGTON RD 27-GOWAN RD	4.1	C	8100	8900	8900	7200	1.2	
WELLINGTON RD 29-ERAMOSA RD	1.4	UC	9500	10100	11000	9000	1.2	
ERAMOSA - GUELPH TOWNLIN RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
ERAMOSA - GUELPH TOWNLIN RD	1.8	UC	9500	10100	11000	9000	.6	
GUELPH E LTS L6-7 - START OF NA	13.8							
GUELPH W LTS C1-2 RD - END OF NA	3.2	C	16400	18200	18200	14700	.9	
WELLINGTON/WATERLOO BDY	6.3	C	16400	18200	18200	14700	1.0	
W OF WELLINGTON RD 86 - START OF NA	5.2							
KITCHENER/WATERLOO	5.0							
WATERLOO RD 17	.3	UC	66250	70800	76800	62900	.7	
CONTINUES ON VICTORIA ST	1.6	UC	66250	70800	76800	62900	1.1	
HWY 86 OP-CONESTOGA PKWY-END OF NA	1.3	UC	61000	65200	70700	57900	1.2	
FREDERICK ST U/P	1.4	SC	47650	52400	57100	42400	1.2	
OTTAWA ST IC-KITCHENER	1.3	SC	44100	48500	52900	39200	.4	
E JCT HWY 8 OP IC-KING ST	2.4	IC	27250	31000	30500	24200	.8	
COURTLAND AV IC OP	1.4	C	15950	17700	17700	14300	1.0	
HOMER WATSON BV-WATERLOO RD 28	1.7	C	15950	17700	17700	14300	.0	
FISCHER-HALLMAN RD - WATERLOO RD 58	3.8	C	13400	14800	14800	12000	1.5	
POINT 1.4 KM W OF WATERLOO RD 58	5.1	C	10450	11500	11500	9400	.8	
TRUSSLER RD-WATERLOO RD 70	1.3	CR	10000	12400	11400	8900	.6	
WATERLOO RD 12 - PETERSBURG	.9	IC	11500	13100	12800	10200	.8	
WATERLOO RD 51-NEW HAMBURG RD	1.8	IC	11300	12800	12600	10000	.4	
WATERLOO RD 6	.5	IC	12300	14000	13700	10900	1.3	
WATERLOO RD 5	3.3	CTR	9250	11500	10900	8000	.9	
WILMOT TWP RD C N-S OF BLEAM'S RD	8.2	CTR	9250	11500	10900	8000	.5	
W JCT WATERLOO RD 4-HAYSVILLE RD	5.8	CTR	9000	11200	10600	7800	.5	
WATERLOO RD 1-WAT/PERTH BDY	2.9	CTR	9000	11200	10600	7800	.7	
HWY 59-SHAKESTEAR								
POINT 5.8 KM W OF JCT HWY 59								
STRATFORD E LTS L41-42-START OF NA								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
STRATFORD E LTS	L41-42-START OF NA								
STRATFORD		7.3							
STRATFORD S LTS	C4-5 - END OF NA								
PERTH RD 17		4.2	IC	7800	8800	8700	6900	.7	
PERTH RD 28-WILDWOOD PARK RD		4.8	IC	7000	7900	7800	6200	.9	
S JCT HWY 19 - PERTH RD 29		3.0	CR	4700	5800	5400	4200	.8	
PERTH RD 25		6.4	CR	3700	4550	4250	3300	1.0	
PERTH/MIDDLESEX CTY BDY		6.0	CR	4000	4950	4550	3550	1.7	
MIDDLESEX RD 50		1.5	CR	4000	4950	4550	3550	.0	
HIGHWAY 23		8.8	CR	4500	5500	5100	4000	.8	
HWY 4-ELGINFIELD		1.2	CR	5300	6500	6000	4750	1.7	
MIDDLESEX RD 19-AILSA CRAIG		15.3	IR	2100	2650	2300	1700	.8	
E JCT HWY 81-CENTRE RD		11.9	IR	1900	2400	2100	1550	.6	
W JCT HWY 81-PARKHILL-MAIN ST		2.1	IR	4750	6000	5200	3850	.3	
MIDDLESEX/LAMBTON BDY		11.4	IR	2250	2850	2450	1800	.4	
N JCT HWY 79		1.9	IR	2250	2850	2450	1800	1.9	
HIGHWAY 22		16.3	IC	1400	1550	1550	1200	.7	
S JCT HWY 79		3.7	IC	1900	2150	2100	1650	.0	
HIGHWAY 402 OP		7.4	IC	1650	1850	1800	1450	.7	
LAMBTON RD 8		4.0	IC	1250	1400	1400	1100	1.1	
HWY 21 - REECE'S CORNERS		9.3	IC	1900	2150	2100	1650	.5	
WATERWORKS RD - SARNIA TWP RD L 3-4		11.1	IC	1900	2150	2100	1650	1.4	
AIRPORT RD		4.7	IC	5050	5700	5600	4450	.7	
BLACKWELL SIDE RD - LOTS 12 & 13		.8	IC	8550	9700	9500	7600	1.2	
HWY 40 IC		1.8	UC	12650	13500	14600	12000	1.3	
END OF HWY		.2	UC	9900	10500	11400	9400	9.7	

[illegible]

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 401 IC 278	1.5 UC	24700	26400	28600	23400	.8	
PIONEER TOWER RD - KITCHENER	1.2 C	24700	27400	27400	22200	1.5	
WATERLOO RD 8 -KING ST	2.5 UC	49100	52500	56900	46600	.7	
FAIRWAY RD IC (WBL) KITCHENER	2.2 UC	59450	63600	68900	56400	1.2	
E JCT HWY 7 IC							
OVERLAP HWY 7	45.1						
W JCT HWY 7/19 - START OF NA							
STRATFORD	2.1						
STRATFORD W LTS - END OF NA							
PERTH RD 12 - WARTBURG RD	6.1 IC	7500	8500	8400	6600	1.4	
MITCHELL E LTS-START OF NA	11.2 IC	5650	6400	6300	5000	.7	
MITCHELL	2.8						
MITCHELL W LTS-END OF NA							
E JCT PERTH/HURON CTY BDY-DUBLIN	6.4 CR	3700	4550	4250	3300	.3	
SEAFORTH E LT START OF NA	9.8 CR	3700	4550	4250	3300	.8	
SEAFORTH	1.4						
SEAFORTH W LT-ADAMS ST - END OF NA	11.5 IC	3400	3850	3800	3000	.5	
CLINTON E LTS-RANSFORD ST-START NA							
CLINTON	2.1						
CLINTON W LTS-MAITLAND ST-END OF NA	16.6 IC	4950	5600	5500	4400	.3	
GODERICH S LTS-START OF NA							
GODERICH	2.1						
HWY 21-VICTORIA ST- END OF NA & HWY							
HIGHWAY # 9							
HIGHWAY 11 - NEWMARKET							
YORK RD 38	2.2 C	20600	22800	22800	18500	2.2	
HWY 400 IC 55	7.5 C	19300	21400	21400	17300	.9	
HWY 27-SCHOMBERG	7.0 C	13250	14700	14700	11900	.9	
TECUMSETH 20 SIDE RD(N) MAIN ST (S)	.6 IC	15800	18000	17600	14000	3.8	
KING TWP BDY-CALEDON E LTS	7.4 CR	10650	13200	12200	9500	1.0	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
KING TWP	BDY-CALEDON E LTS								
ADJALA/TECUMSETH TWP	BDY RD	5.0	CR	10650	13200	12200	9500	.4	
HIGHWAY	50	2.5	CR	9850	12200	11300	8800	3.4	
ADJALA-MONO TWP	BDY	7.4	CR	9850	12200	11300	8800	1.2	
PEEL RD 7-AIRPORT RD(S)	DUFF RD18(N)	1.6	CR	9850	12200	11300	8800	.7	
S JCT HWYS 10 & 24		9.3	C	11250	12400	12400	10100	1.4	
N JCT HWYS 10 & 24		.5	C	23050	25500	25500	20700	2.1	
ORANGEVILLE-SHERBOURNE ST-START NA	ORANGEVILLE	.2	C	19400	21500	21500	17400	4.2	
ORANGEVILLE CPR X-ING - END OF NA		3.0							
DUFFERIN RD 3 - FERGUS RD		2.1	IC	10900	12400	12200	9700	1.0	
E JCT HWY 25		10.9	IC	6200	7000	6900	5500	.8	
W JCT HWY 25-GRAND VALLEY		2.8	IR	6200	7800	6800	5000	1.3	
E JCT DUFFERIN/WELLINGTON CTY BDY		6.6	IR	3900	4950	4300	3150	.5	
HWY 6-TO ARTHUR		11.9	IR	3900	4950	4300	3150	.5	
HWY 23-TEVIOTDALE		18.3	IR	3150	4000	3450	2550	.9	
HARRISTON E LTS - START OF NA	HARRISTON	10.7	IR	4350	5500	4800	3550	.8	
HARRISTON W LTS - END OF NA		2.1							
CLIFFORD E LTS - START OF NA	CLIFFORD	9.1	IR	4800	6000	5300	3900	1.2	
CLIFFORD W LTS-END OF NA		1.6							
WELLINGTON/HURON CTY BDY		.1	IR	4350	5500	4800	3550	.0	
HURON/BRUCE BDY		2.0	IR	3200	4050	3550	2600	.4	
MILDMAY S LTS - START OF NA	MILDMAY	10.1	IR	3200	4050	3550	2600	1.9	
MILDMAY N LTS - END OF NA		1.1							
E JCT HWY 4-WALKERTON	OVERLAP HWY 4	8.1	IC	3550	4000	3950	3150	1.0	
W JCT HWY 4		13.4							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
W JCT HWY 4	26.6 CR	1600	1950	1800	1400	1.4	
HWY 21 - HWY ENDS							
HIGHWAY # 10							
HWY 2 - LAKESHORE RD - START OF NA MISSISSAUGA/BRAMPTON	23.5						
BOVAIRD DR-HWY 7-BRAMPTON-END OF NA	1.0 C	18000	19900	19900	16100	1.5	
TREMBLAY ST	.9 C	18000	19900	19900	16100	1.2	
SANDALWOOD PKWY	8.6 C	13000	14400	14400	11600	1.3	
PEEL RD 9-KING ST	7.4 C	16650	18400	18400	14900	.9	
CALEDON RD 5	1.2 C	16900	18700	18700	15200	.8	
POINT 8.6 KM N OF KING ST	.7 C	16900	18700	18700	15200	.0	
FORKS OF THE CREDIT RD(N)	3.6 C	16900	18700	18700	15200	1.0	
POINT 0.8 KM S OF HWY 24	.8 C	16250	18000	18000	14600	1.9	
S JCT HWY 24-MAIN ST	9.3 C	14550	16100	16100	13000	.9	
S JCT HWY 9 - CALEDON OVERLAP HWY 9	.5						
N JCT HWY 9-PEEL/DUFF BDY	1.9 IR	10500	13300	11600	8600	1.8	
FORMER HWY 10B-CEMETERY RD-FIRST ST	1.4 LT	13400	19500	18700	9700	.9	
DUFFERIN RD 7-HOCKLEY RD-DUFF RD 16	9.2 LT	9550	13900	13300	6900	.7	
DUFFERIN RD 11-CROMBIE RD	7.2 IR	7900	10000	8700	6400	1.5	
E JCT HWY 89-PRIMROSE	4.0 IR	10400	13200	11500	8500	.9	
W JCT HWY 24-SHELBURNE E LTS	.3 IR	12100	15300	13400	9900	3.8	
CENTENNIAL ST - START OF NA SHELBURNE	2.3						
SHELBURNE N LTS - BRIDGE- END OF NA	15.4 IR	4850	6100	5300	3950	.8	
DUFFERIN/GREY CTY BDY SOUTH	2.1 IR	4850	6100	5300	3950	.3	
GREY RD 9-DUFF RD 9							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
GREY RD 9-DUFF RD 9	15.8	IR	4850	6100	5300	3950	.4	
FLESHERTON S LTS	.5	IR	4850	6100	5300	3950	16.9	
CAMPBELL ST-FLESHERTON -START OF NA	.5							
FLESHERTON MARGARET ST-FLESHERTON - END OF NA	.4	IR	4550	5700	5000	3700	.0	
FLESHERTON N LTS - L 146-147	8.7	IR	4550	5700	5000	3700	.6	
MARKDALE S LTS - START OF NA	1.2							
MARKDALE MARKDALE N LTS - END OF NA	23.7	IR	3700	4650	4100	3000	.7	
CHATSWORTH S LTS - LOTS 2-3	1.0	IR	3700	4650	4100	3000	5.9	
HWY 6-GARAFRAXA-CHATSWORTH	12.5							
OVERLAP HWY 6								
N JCT HWYS 6/21/26-END OF NA & HWY								
HIGHWAY # 11								
HWY 2 - LAKESHORE RD - START OF NA	17.8							
TORONTO METRO TOR.LTS-STEELES AVE-END OF NA	2.2	UC	38100	40700	44100	36100	4.1	
CENTRE ST(W) THORNHILL	2.0	UC	33200	35500	38500	31500	2.1	
HWY 7-VAUGHAN/RICHMOND HILL LTS	4.2	UC	33750	36100	39100	32000	2.5	
MAJOR MCKENZIE DR - START OF NA	2.1							
URBAN RICHMN HILL ELGIN MILLS RD-YORK RD 49-END OF NA	4.0	UC	17450	18600	20200	16500	1.5	
STOUFFILLE-YORK RD 14-RICHMOND HILL	4.4	UC	19400	20700	22500	18400	.9	
RICHMOND HILL/AURORA LTS	2.1	UC	19450	20800	22500	18400	4.6	
AURORA-CNR SUBWAY-START OF NA	3.4							
AURORA OLD YONGE ST-AURORA-L83/84-END NA	3.8	UC	22350	23900	25900	21200	1.7	
YORK RD 5-EAGLE ST-NEWMARKET	1.1	UC	31200	33300	36100	29600	4.4	
HWY 9-YORK RD 31-DAVIS RD-NEWMARKET	3.1	UC	26400	28200	30600	25000	1.6	
S JCT YORK RD 83 TO HOLLAND LANDING								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
S JCT YORK RD 83 TO HOLLAND LANDING									
N JCT YORK RD 83 - BATHURST ST		3.7	CTR	15500	19300	18200	13400	1.1	
BRADFORD S LTS-START OF NA		2.3	C	22900	25400	25400	20600	1.2	
BRADFORD		3.0							
BRADFORD N LTS-END OF NA									
HWY 89-COOKSTOWN RD		9.8	LT	8800	12800	12300	6400	.9	
SIMCOE RD 16-CHURCHILL-LEFROY RD		4.3	LT	6700	9700	9300	4850	1.4	
C 9-10-STROUD GLENWOOD-VICTORIA RDS		8.3	LT	6000	8700	8300	4350	.8	
BARRIE S LT-MAPLEVIEW DR E-START NA		2.7	LT	9850	14300	13700	7100	2.8	
BARRIE		12.8							
BARRIE N LT-VESPRE TWP L3-4-END NA									
HWY 93 & 400A IC		2.2	LT	3200	4650	4450	2300	1.6	
EDGAR RD-ORO TWP C 4-GUTHRIE		5.7	IR	28100	35600	31100	23000	.8	
SIMCOE RD 20-CONNECTION UP		9.9	IR	24750	31400	27400	20200	.2	
S JCT 7183 IC - MEMORIAL AVE IC		8.0	IR	26250	33300	29100	21500	1.1	
S JCT HWY 12 IC - SIMCOE RD 11UP		1.7	LR	18350	32100	25500	11500	1.1	
N JCT HWY 12 & 7184 IC-COLDWATER RD		2.4	LR	18500	32300	25700	11600	.9	
SIMCOE RD 18 - WEST ST IC - ORILLIA		2.1	LR	17550	30700	24300	11000	.6	
LACLIE ST (N JCT 7183) IC		2.0	LR	16800	29400	23300	10500	.3	
ORILLIA CONC 10-BAYOU PARK RD IC		6.8	LR	21400	37400	29700	13400	.7	
S JCT HWY 169		8.0	LR	21400	37400	29700	13400	.5	
GRAVENHURST S LTS-ORILLIA TWP N BDY		2.2	LR	16750	29300	23200	10500	.9	
N JCT HWY 169		15.9	LR	16750	29300	23200	10500	.5	
MUSKOKA RD 41-GRAVENHURST		5.7	LR	12350	21600	17100	7700	.5	
HIGHWAY 118 IC		6.2	LR	15800	27600	21900	9900	.7	
MUSKOKA RD 37-MUSKOKA FALLS RD		1.7	LR	12100	21100	16800	7600	.7	
TAYLOR RD - MUSKOKA RD 42		5.0	LR	10400	18200	14400	6500	.6	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
TAYLOR RD - MUSKOKA RD 42									
HWY 117(E)-CEDAR LANE(W)		3.9	IR	15000	19000	16600	12200	.5	
HWY 141(W)-MUSKOKA RD 10(E)		14.5	IR	10650	13500	11800	8700	.7	
S JCT MUSKOKA RD 3 IC - HUNTSVILLE		12.3	IR	12750	16100	14100	10400	.7	
MUSKOKA RD 2 IC - RAVENSCLIFFE RD		2.3	IR	12550	15900	13900	10200	.1	
HWY 60-HUNTSVILLE		1.7	IR	10650	13500	11800	8700	.3	
POINT 3.0 KM N OF HWY 60		3.0	IR	8900	11300	9800	7200	1.0	
N JCT MUSKOKA RD 3-HUNTSVILLE		.6	IR	8900	11300	9800	7200	.0	
S JCT SEC HWY 592(E)WEST RD(7160)W		9.4	IR	9350	11800	10300	7600	.7	
S JCT SEC HWY 518-STAR LAKE RD		10.0	IR	8600	10900	9500	7000	.7	
N JCT SEC HWY 518(W) DEER LK RD (E)		2.1	IR	7600	9600	8400	6200	1.0	
N JCT SEC HWY 592(E) GRAVEL RD (W)		1.7	IR	7700	9700	8500	6300	1.7	
SEC HWY 520 - BURKS FALLS		7.4	IR	6900	8700	7600	5600	1.2	
ONTARIO ST(7162)ARMOUR TWP E		3.5	IR	6000	7600	6600	4900	.7	
HWY 124		15.5	IR	6300	8000	6900	5100	.6	
SUNDRIDGE S LTS-ALBERT ST		1.2	IR	7650	9700	8400	6200	.6	
UNION ST-SUNDRIDGE N LTS		2.2	IR	7650	9700	8400	6200	1.3	
SOUTH RIVER S LTS - C 1-2		6.4	CTR	7300	9100	8600	6300	.5	
SOUTH RIVER N LTS-MACHAR TWP BDY		2.1	CTR	7300	9100	8600	6300	.4	
POINT 14.4 KM N OF EAGLE LAKE RD		13.3	IT	5850	7400	7200	4900	.9	
SEC HWY 522-TROUT CREEK		2.4	IT	5850	7400	7200	4900	.4	
POWASSAN S ENT(E)-PURDON LINE(W)		9.4	IT	6550	8300	8100	5500	.5	
SEC HWY 534-CLARK ST-POWASSAN		1.8	IT	6400	8100	7900	5300	.5	
POWASSAN N ENT(E)-GRAVEL RD(W)		2.5	CR	6200	7600	7100	5500	.4	
SEC HWY 654-ASTORVILLE RD BR-IC		10.5	CR	7600	9400	8700	6800	.7	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SEC HWY 578-NELLIE LAKE ROAD	17.9	LT	2100	3050	2900	1500	.4	
WICKLOW RIVER BRIDGE	21.7	IC	2100	2350	2350	1850	.7	
SEC HWYS 579&652-THIRD AV-COCHRANE	9.5	IC	2550	2900	2850	2250	.8	
SEC HWY 636	8.5	IC	2000	2250	2200	1750	1.1	
SEC HWY 668	10.6	IC	2250	2550	2500	2000	.5	
SEC HWY 655	26.0	IC	2550	2900	2850	2250	.7	
SEC HWY 634-SMOOTH ROCK FALLS	32.8	IC	2150	2450	2400	1900	.3	
GROUNDHOG RIVER BRIDGE	9.7	CTR	2800	3500	3300	2400	1.9	
SEC HWY 581-MOONBEAM	14.7	CTR	3500	4350	4100	3000	.4	
KAPUSKASING E LTS L9-10-START OF NA	10.9							
KAPUSKASING W LTS-END OF NA	30.3	IC	1950	2200	2150	1700	1.2	
IDINGTON TWP RD L25-26	31.8	IC	1950	2200	2150	1700	.4	
MISSINAIBI R BR-MATTICE	10.4	IC	1950	2200	2150	1700	.7	
DEVITT TWP C 6-7	17.2	IC	2200	2500	2450	1950	.6	
MATTAWISHKWIA RIVER BR	1.3	IC	4450	5000	4950	3950	.5	
E JCT SEC HWY 583	.6	UC	6050	6400	7000	5700	3.0	
SIXTH ST-START OF NA	1.8							
URBAN HEARST	33.2	LT	1500	2150	2050	1050	.6	
15TH STREET-HEARST-END OF NA	28.8	LT	1150	1650	1600	830	.7	
SEC HWY 663-TO CALSTOCK STA	59.6	LT	700	1000	970	510	.7	
SEC HWY 631	72.1	LT	700	1000	970	510	.8	
COCHRANE/THUNDER BAY DISTRICT BDY	16.3	LT	1005	1450	1400	730	1.8	
SEC HWY 625-TO CARAMAT	29.4	LT	1250	1800	1700	910	1.0	
LONGGLAC-CNR OH-E ABUT	3.1	LT	1650	2400	2300	1200	1.6	
MCLEOD PROVINCIAL PARK ROAD								
SEC HWY 584-TO GERALDTON								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWYS 61/11B/17B-ARTHUR ST-START NA THUNDER BAY	.8						
MORGAN AVE-END OF NA	3.6 C	10500	11600	11600	9400	.7	
20 TH SIDEROAD	2.0 C	7600	8400	8400	6800	1.4	
THUNDER BAY W LTS - C P R O'HEAD	2.2 C	7200	7900	7900	6400	.3	
HIGHWAY 130	4.1 IC	7900	9000	8800	7000	1.2	
15TH SIDE RD - MURILLO	7.2 LT	4750	6900	6600	3450	1.0	
SEC HWY 588 - STANLEY RD	4.3 LT	3850	5600	5300	2800	.3	
OLIVER RD-OLIVER TWP	.7 LT	3850	5600	5300	2800	.0	
CLERGUE ST	1.3 LT	3850	5600	5300	2800	1.1	
SEC HWY 590 - HYMERS RD	15.1 LT	2400	3500	3350	1750	.8	
W JCT HWY 102 - SISTONEN'S CORNS	9.6 LT	3400	4950	4750	2450	1.1	
FINMARK RD	11.3 LT	3350	4850	4650	2400	.6	
HWY 17-SHABAQUA	14.1 IR	1150	1450	1250	940	.5	
W JCT SHEBANDOWAN RD-CONACHER TWP	6.6 IR	1150	1450	1250	940	.7	
SEC HWY 586 - SHELTER BAY RD	9.3 IR	900	1100	990	730	2.0	
POINT 9.3 KM W OF HWY 586	1.0 IR	900	1100	990	730	.0	
PORTAGE BAY RD - HAGEY TWP	11.4 IR	900	1100	990	730	.8	
KASHABOWIE R BR	40.7 LT	550	800	760	400	2.3	
THUNDER BAY/RAINY RIVER BDY	22.5 LT	550	800	760	400	2.4	
SEC HWY 633 - KAWENE RD	7.0 LT	850	1200	1150	620	.9	
SEC HWY 623 - SAPAWE RD	21.5 LT	1000	1450	1350	730	.6	
HWY 11B - ATIKOKAN	53.9 LT	650	940	900	470	1.9	
SEINE RIVER BR	61.9 LT	650	940	900	470	1.4	
SEC HWY 502 - MANITOU RD	10.4 IT	1350	1700	1650	1100	1.6	
WINDY POINT BRIDGE							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
WINDY POINT BRIDGE								
FIVE MILE DOCK RD-RAINY LAKE (7048)	12.4	IT	2050	2600	2500	1700	1.4	
FORT FRANCES E LT-START OF NA	3.4	IT	3100	3900	3800	2600	.3	
FORT FRANCES	8.6							
FT FRANCES W LT-BOUNDARY RD-END NA	5.2	IC	4450	5000	4950	3950	.8	
E JCT SEC HWY 611	2.0	IC	3700	4200	4100	3250	1.1	
W JCT SEC HWY 611	9.9	IC	3700	4200	4100	3250	.3	
SEC HWY 613 - DEVLIN	12.7	CTR	2550	3150	3000	2200	1.0	
W JCT HWY 602-EMO	1.3	CTR	3150	3900	3700	2700	3.3	
EVERETT CR CULV-EMO W LTS	5.0	CTR	2150	2650	2500	1850	.8	
W JCT HWY 71	19.0	IC	1250	1400	1400	1100	.5	
SEC HWY 617 - STRATTON	11.9	IC	800	910	890	710	.6	
SEC HWY 619 - PINWOOD	9.6	IC	800	910	890	710	1.1	
SEC HWY 621 - SLEEMAN	6.6	IC	950	1050	1050	840	1.3	
WORTHINGTON/ATWOOD TWP BDY	2.1	IC	1100	1250	1200	970	.0	
RAINY RIVER E LTS L11-12-START NA	1.9							
RAINY RIVER	1.0	IT	750	950	930	620	.0	
EIGHTH ST-RAINY RIVER-END OF NA	.3	IT	500	630	620	410	.0	
SEC HWY 600								
RAINY RIV-INTERNATIONAL BR-HWY ENDS								
HIGHWAY # 11B								
S JCT HWY 11-TRI-TOWN BYPASS	5.6	LT	1200	1750	1650	870	3.3	
COBALT W LTS-START OF NA	2.3							
COBALT	4.0	IC	2550	2900	2850	2250	1.9	
COBALT E LTS-ONR OVERHEAD-END OF NA	2.1	IC	3850	4350	4300	3400	2.0	
SEC HWY 567-SILVER CENTRE RD								
LITTLE ST-HAILEYBURY-START OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
LITTLE ST-HAILEYBURY-START OF NA HAILEYBURY	2.8						
LOWRY ST-END OF NA	4.8 UC	5700	6000	6600	5400	1.7	
HAILEYBURY-NEW LISKEARD LT-START NA							
NEW LISKEARD - OVERLAP HWY 65	3.7						
N JCT HWY 65	.8 UC	8750	9300	10100	8300	4.3	
N JCT HWY 11-ENDS IN DIS 14	.0						
HIGHWAY 11-CONT IN DIST 19	3.2 IC	1600	1800	1750	1400	.0	
SEC HWY 622-ATIKOKAN	.2 IC	2650	3000	2950	2350	.0	
ZUKE ST-ATIKOKAN-END OF HWY							
HIGHWAY # 12							
HWY 401 - WHITBY - START OF NA WHITBY	3.5						
DURHAM RD 28-WHITBY - END OF NA	6.6 CR	7050	8700	8100	6300	1.4	
S JCT HWY 7-BROOKLIN							
OVERLAP HWY 7	39.4						
N JCT HWY 7	9.7 IR	5400	6800	5900	4400	.4	
S JCT HWY 48-BEAVERTON BYPASS	6.1 LR	8150	14200	11300	5100	.6	
DURHAM RD 15 - ARGYLE ST	3.9 LR	8750	15300	12100	5500	.7	
DURHAM RD 23-BEAVERTON RD	2.6 LR	9050	15800	12500	5700	1.0	
N JCT HWY 48-GAMEBRIDGE	.7 IR	8150	10300	9000	6600	1.4	
DURHAM RD 50	.7 IR	7650	9700	8400	6200	.5	
SIMCOE CTY/DURHAM REG BDY	.7 IR	7650	9700	8400	6200	.0	
SIMCOE RD 51-GAMEBRIDGE	8.2 IR	8750	11100	9700	7100	1.0	
HIGHWAY 169	15.4 IR	5850	7400	6400	4750	.7	
SIMCOE RD 44-RAMA RD	.5 CTR	16000	20000	18800	13900	2.4	
W END TO TRENT BR	1.4 LT	16100	23500	22500	11700	.0	
S JCT 7184-ATHERLEY RD-ORILLIA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
S JCT 7184-ATHERLEY RD-ORILLIA	2.3	LT	9200	13400	12800	6700	.9	
WEST ST	1.3	CTR	13050	16300	15300	11300	2.3	
MEMORIAL AVE-7183 ORILLIA	1.7	LT	9750	14200	13600	7100	3.6	
S JCT HWY 11-ORILLIA BYPASS	2.4							
OVERLAP HWY 11	3.2	CTR	10700	13300	12600	9300	.6	
N JCT HWY 11&7184 IC-COLDWATER RD	2.6	CTR	9150	11400	10700	7900	1.2	
ORILLIA TWP RD C 1-2	10.6	LT	5950	8600	8300	4300	.5	
SIMCOE RD 22	2.4	LT	4000	5800	5500	2900	4.3	
SIMCOE RD 19-MOONSTONE RD	.7	LT	5000	7300	6900	3650	.8	
OLD HWY 400(7174)	1.7	LT	3250	4700	4500	2350	1.5	
MEDONTE TWP RD L20-21-COLDWATER RD	6.2	LT	3500	5100	4850	2550	1.4	
N JCT HWY 7173-SIMCOE RD 23-GRAY ST	6.4	LT	5750	8300	8000	4150	1.1	
HIGHWAY 400/69 IC	1.9	LT	5500	8000	7600	4000	1.0	
TAY TWP RD C 7-8-NEWTON ST	4.5	LT	7950	11600	11100	5800	.1	
WILLIAM ST-VICTORIA-HARBOUR	3.6	IC	13500	15300	15100	12000	1.4	
SIMCOE RD 37	2.3	IC	8000	9100	8900	7100	4.5	
OLD HWY 12 - MIDLAND W LTS								
HWY 93 - HWY ENDS								
	HIGHWAY # 14							
HIGHWAY 62	10.9	IC	5350	6000	5900	4750	1.6	
STIRLING S LT-L24-25-START OF NA	1.8							
STIRLING	12.1	IC	3700	4200	4100	3250	.6	
STIRLING N LT-C/L C1 - END OF NA	10.5	IC	3700	4200	4100	3250	.6	
HASTINGS RD 38 - SPRINGBROOK	.8							
MARMORA S LTS-L 5-6 - START OF NA								
MARMORA								
HWY 7 - MARMORA - END OF NA & HWY								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
PERTH ST - ALMONTE							
HWY 44 - ALMONTE ST - ALMONTE	.6 IC	3650	4150	4050	3200	.0	
HAMILTON ST (E) GLEESON SD RD	.7 IC	3650	4150	4050	3200	.0	
CLAYTON RD (W) - UNSIGNED RD (E)	2.4 CR	3350	4150	3850	3000	.3	
PAKENHAM S LTS - CPR SUBWAY	11.7 CR	2700	3300	3100	2400	1.0	
N JCT LANARK RD 20 - PAKENHAM N LTS	.9 CR	2700	3300	3100	2400	9.0	
S JCT LANARK-OTT/CARL CTY RD	2.9 CR	2000	2450	2250	1750	1.4	
HWY 17	7.8 CR	2000	2450	2250	1750	.7	
HWY 7203 - MADAWASKA BV	1.3 IC	2450	2750	2700	2150	4.3	
ARNPRIOR E LTS-DECOSTA ST- HWY ENDS	.5 IC	5900	6700	6600	5200	.0	
HIGHWAY # 16							
HWY 2-JOHNSTOWN							
HWY 401 IC 721	1.5 IC	2700	3050	3000	2400	.7	
LEEDS & GRENVILLE RD 44(E)	.8 IR	7550	9500	8300	6100	1.4	
LEEDS & GRENVILLE RD 44-VENTNOR RD	14.1 IR	6250	7900	6900	5100	.5	
LEEDS/GRENVILLE RD 44-KEMPTVILLE RD	14.1 IR	6900	8700	7600	5600	.6	
HIGHWAY 43	5.5 IR	7700	9700	8500	6300	1.4	
RIDEAU RIVER BRIDGE	6.6 IR	7100	9000	7800	5800	1.5	
REG RD 13-RIDEAU VALLEY DR S	1.8 IR	7750	9800	8600	6300	.6	
REG RD 6-ROGER STEVENS DR	6.6 CR	8200	10100	9400	7300	.5	
OTTAWA/CARLTON RD 73-CENTURY RD	6.6 CR	8900	11000	10200	8000	.4	
REG RD 8-BANKFIELD RD-TO MANOTICK	2.7 CR	12650	15600	14500	11300	.7	
REG RD 13-JOCKVALE RD	3.4 C	12200	13500	13500	10900	1.3	
JOCK RIVER BRIDGE	1.5 C	16000	17700	17700	14300	1.3	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
JOCK RIVER BRIDGE								
REG RD 15-WOODROFFE AV(W)	.4	C	16000	17700	17700	14300	.0	
REG RD 17-MERIVALE RD(E)	3.8	C	13500	14900	14900	12100	.5	
REG RD 12 - FALLOWFIELD RD (W)	1.6	C	12000	13300	13300	10700	1.1	
REG RD 53 - MACFARLANE RD	2.4	C	19000	21000	21000	17000	1.6	
RIDEAU HEIGHTS LANE (W)	1.2	SC	25300	27800	30300	22500	4.2	
OTTAWA S LTS - START OF NA	1.5	SC	27000	29700	32400	24000	2.4	
OTTAWA	4.8							
HWY 31 - BRONSON AVE- END OF NA/HWY								
HIGHWAY # 17								
E JCT HWY 417 IC								
HIGHWAY 34 IC	9.7	C	4000	4400	4400	3550	.8	
PRESCOTT & RUSSELL RD 4	4.8	C	4450	4900	4900	4000	.8	
ALFRED E LTS - L 10	17.0	C	5450	6000	6000	4900	.7	
JOHNSTON ST - ALFRED W LTS	1.4	C	5900	6500	6500	5300	3.3	
PRESCOTT & RUSSELL RD 9	8.1	C	5900	6500	6500	5300	1.0	
PRESCOTT & RUSSELL RD 19-WENDOVER	11.3	IC	4450	5000	4950	3950	.8	
PRESCOTT & RUSSELL RD 8	10.1	C	5300	5800	5800	4750	.7	
ROCKLAND E LTS-E JCT LAURIER ST	1.6	C	8800	9700	9700	7900	.8	
ROCKLAND W LTS-W JCT LAURIER ST	4.7	IC	6800	7700	7600	6000	1.4	
PRESCOTT & RUSS/OTTAWA/CARL BDY	2.6	C	10600	11700	11700	9500	.7	
CUMBERLAND TWP RD L4	1.3	C	10600	11700	11700	9500	.6	
OTTAWA/CARLETON RD 35-CAMERON ST	4.9	C	10900	12000	12000	9800	.8	
NAVAN RD-0/C RD 57	6.8	C	12400	13700	13700	11100	.6	
OTT/CARL RD 39-CHAMPLAIN ST	3.3	SC	14700	16100	17600	13000	1.1	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
OTT/CARL RD 39-CHAMPLAIN ST	2.0	SC	28500	31300	34200	25300	1.6	
REG RD 55 - JEANNE D'ARC BV IC	3.6	SC	46400	51000	55600	41200	.5	
OTT/CARL RD 34 - MONTREAL RD IC	2.6	UC	50000	53500	57900	47400	.9	
OTTAWA/CARLETON RD 27 - BLAIR RD IC	1.8	UC	54000	57700	62600	51200	.9	
E JCT HWY 417 1C - QUEENSWAY	32.6							
OVERLAP HWY 417								
HWY 7 & W JCT HWY 417	9.4	CR	13450	16600	15400	12100	.3	
HWY 44	15.1	IR	10150	12800	11200	8300	.6	
OTTAWA/CARLETON RD 20 - ANTRIM	9.8	IR	10350	13100	11400	8400	.8	
HWY 7203 - MADAWASKA BV (N)	1.8	IR	8800	11100	9700	7200	.9	
HWY 15 ARNPRIOR E LTS	2.6	IR	7750	9800	8600	6300	.5	
RENFREW RD 2 - WHITE LAKE RD (S)	11.2	IR	8000	10100	8800	6500	.6	
SEC HWY 508 - MCLEAN RD (S)	2.1	IR	8200	10400	9100	6700	.5	
ANDERSON RD MCNAB TWP RD C 6-7	10.7	IR	8000	10100	8800	6500	.5	
HWY 60 - O'BRIEN RD - RENFREW	7.1	IR	6500	8200	7200	5300	.5	
RENFREW RD 4 - STORYLAND RD (N)	7.2	IR	5800	7300	6400	4750	.4	
SEC HWY 653-RENFREW RD 41	2.0	IR	5600	7100	6200	4550	.7	
HALEY RD SOUTH	8.5	CR	5300	6500	6000	4750	.5	
RENFREW RD 21 - CEDAR HAVEN PARK RD	1.3	CR	6600	8100	7500	5900	1.6	
COWLEY ST	1.2	CR	5500	6800	6300	4900	1.7	
BLUE WATER LODGE	15.1	IT	5500	6900	6800	4600	.5	
RENFREW RD 40	11.0	IT	4000	5000	4950	3350	.9	
HWY 41 - OLYMPIC DR	5.7	IT	3800	4800	4700	3150	1.9	
HWY 62 & HWY 148	4.2	IT	3800	4800	4700	3150	1.9	
RENFREW RD 42-FOREST LEA RD	3.0	IT	4500	5700	5500	3750	1.6	
RENFREW RD 26								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
RENFREW RD 26	6.5	IT	4000	5000	4950	3350	.6	
RENFREW RD 37	10.6	IT	4100	5200	5000	3400	.5	
OTTAWA/NORTH BAY MTO DISTRICT BDY	8.4	IT	4700	5900	5800	3900	.6	
CHALK RIVER E LTS	.8	IT	4700	5900	5800	3900	2.9	
ALBERT ST-CHALK RIVER	.4	IT	5650	7000	7000	4700	4.9	
END OF FOUR LANES	.9	IT	5650	7100	7000	4700	.0	
CHALK RIVER W LTS	8.4	IT	5650	7100	7000	4700	.6	
DEEP RIVER RD	3.1	IT	5550	7000	6800	4650	1.4	
DEEP RIVER N LTS	16.1	IT	3450	4350	4250	2850	1.1	
SEC HWY 635-ROLPHOTON	15.2	CTR	2300	2850	2700	2000	.6	
CPR SUBWAY-STONECLIFFE	35.8	LR	2000	3500	2750	1250	1.0	
CPR OVERHEAD-DEUX RIVIERES	9.7	LR	2250	3900	3100	1400	1.1	
RENFREW CTY-NIPISSING DIST BDY	23.1	LR	2250	3900	3100	1400	.2	
MATTAWA E LTS-DORION ST	1.3	IT	3450	4350	4250	2850	6.1	
SEC HWY 533-MAIN ST-MATTAWA	2.3	CTR	6100	7600	7100	5300	.8	
MATTAWA W LTS-WEST ST	16.7	IT	3050	3850	3750	2550	.6	
SEC HWY 630-EAU CLAIRE RD	17.7	IT	3100	3900	3800	2600	1.2	
SEC HWY 531-BONFIELD RD	12.7	IT	4650	5900	5700	3900	1.0	
HWY 94-CORBEIL	6.0	IT	5700	7200	7000	4750	.7	
CENTENNIAL CR	4.6	IT	8050	10200	9900	6700	.4	
S JCT HWY 11 - NORTH BAY	4.1							
OVERLAP HWY 11								
N JCT HWYS 11/11B - ALGONQUIN AVE	1.6	IC	8350	9500	9300	7400	.0	
GORMANVILLE RD - NORTH BAY	2.1	LT	5450	7900	7600	3950	1.9	
HWY 17B - COMMANDA TWP	15.8	LT	5600	8100	7800	4050	1.0	
CNR - NIPISSING INDIAN RES #10								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MASSEY E LTS-AUX SAUBLE R BR							
SEC HWY 553-IMPERIAL ST-MASSEY	.6 LT	4900	7100	6800	3550	2.8	
MASSEY W LTS	.6 LT	4150	6000	5800	3000	.0	
SHEDDEN TWP RD-C 25-26-35-36	18.1 LT	4150	6000	5800	3000	.3	
JOHN ST-SHEDDEN TWP RD L3-4-SPANISH	2.8 LT	4150	6000	5800	3000	1.4	
IMPERIAL RD-CUTLER	11.2 LT	4250	6200	5900	3100	.6	
HWY 108-ELLIOT LAKE RD	7.3 LT	4500	6500	6200	3250	.8	
NORTHERN - NORTHWEST REG BDY	.1 LT	3900	5600	5400	2800	14.0	
E JCT SEC HWY 538-ALGOMA MILLS	14.5 LT	3900	5600	5400	2800	.9	
W JCT SEC HWY 538-ALGOMA MILLS	5.0 LT	3900	5600	5400	2800	.1	
BLIND RIVER E LTS - START OF NA	8.7 LT	4050	5900	5600	2950	1.0	
BLIND RIVER	4.3						
BLIND RIVER W LTS - END OF NA							
DEAN LAKE RD - THOMPSON TWP	16.8 LT	3750	5400	5200	2700	.7	
SEC HWY 546 - IRON BRIDGE	7.1 LT	3650	5300	5100	2650	.5	
HWYS 129/17B-THESSALON	27.3 LT	3350	4850	4650	2400	.6	
W JCT HWY 17B-LAKE ST - THESSALON	2.0 LT	3550	5100	4950	2550	.8	
BRUCE MINES E LTS-L 4-5	16.6 LT	3650	5300	5100	2650	.1	
SEC HWY 638 - RICHARDSON STREET	1.5 LT	3950	5700	5500	2850	3.7	
BRUCE MINES W LTS-L 2-3	1.6 LT	3950	5700	5500	2850	4.8	
FOUR LANE DIVIDED BEGINS	17.5 LT	4050	5900	5600	2950	.4	
SEC HWY 548 - ST JOSEPH IS	1.0 LT	4050	5900	5600	2950	14.9	
FOUR LANE DIVIDED ENDS	16.3 LT	6350	9200	8800	4600	.5	
SEC HWY 638-ECHO BAY	4.1 LT	6350	9200	8800	4600	1.6	
SAULT STE MARIE E LTS - STA OF NA	16.0 LT	6600	9600	9200	4800	.5	
SS MARIE E JCT 17B	19.3						
SAULT STE MARIE N LTS - END OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SAULT STE MARIE N LTS - END OF NA	4.1	LT	7150	10400	10000	5200	1.5	
SEC HWY 556-HEYDEN	12.2	LT	4650	6700	6500	3350	1.1	
SEC HWY 552-GOULAIS BAY	14.2	T	2400	4350	4150	1450	1.4	
HARMONY R BR-HAVILLAND TWP-ALGOMA	1.9	T	2300	4150	4000	1400	1.3	
POINT N OF HARMONY RIVER BR	2.1	T	2300	4150	4000	1400	.0	
TUPPER - HAVILLAND TWP BDY	21.2	T	2300	4150	4000	1400	.8	
SEC HWY 563-BATCHAWANA BAY	8.2	T	2100	3800	3650	1300	1.9	
PANCAKE BAY PROV PARK ENTR	42.5	T	1750	3150	3000	1050	.5	
MONTREAL RIVER BRIDGE	18.5	T	1800	3250	3100	1100	1.2	
AGAWA BAY SD RD - LABELLE TWP	74.4	T	1700	3050	2950	1050	1.3	
POINT 12.3 KM W OF CATFISH CK BR	7.8	T	1650	3000	2850	1000	3.0	
MISSION RD - MICHIPICOTEN HARBOUR	5.0	T	2800	5000	4850	1700	1.8	
HWY 101 - WAWA	30.7	LT	1350	1950	1850	980	1.0	
POINT 12.3 KM W OF CATFISH CK BR	59.1	LT	1350	1950	1850	980	2.2	
SEC HWY 631 - ELGIN ST	6.1	LT	1400	2000	1950	1000	2.6	
ALGOMA/THUNDER BAY DIST BDY	44.7	LT	1400	2000	1950	1000	1.6	
SEC HWY 614 - MANITOUWADGE RD	13.2	LT	2050	2950	2850	1450	.9	
POINT W OF HEMLO RD - ROUS LAKE	20.0	LT	2050	2950	2850	1450	1.3	
SEC HWY 627- HERON BAY RD	6.7	LT	3650	5300	5100	2650	.8	
SEC HWY 626 - MARATHON RD	18.8	LT	1600	2300	2200	1150	1.1	
COLDWELL RD	9.3	LT	1600	2300	2200	1150	1.8	
LITTLE PIC RIVER BR	21.6	LT	1600	2300	2200	1150	1.3	
SS MARIE/THUNDER BAY DIST BDY	4.5	LT	1600	2300	2200	1150	2.3	
JACKFISH RD	4.6	LT	1450	2100	2000	1050	7.4	
1.1 KM W OF SAWMILL CK CULVERT								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
1.1 KM W OF SAWMILL CK CULVERT	17.6	LT	1350	1950	1850	980	.1	
TERRACE BAY-CPR OH	2.1	LT	5100	7400	7100	3700	1.5	
AQUASABON RIVER BR-E ABUTMENT	8.5	LT	2750	4000	3800	2000	.6	
CPR O'HEAD E ABUTMENT - S HERON BAY	3.9	LT	2750	4000	3800	2000	2.0	
ONTARIO ST	.1	LT	2750	4000	3800	2000	.0	
QUEBEC ST-SCHREIBER	1.1	LT	2050	2950	2850	1450	7.3	
SIMON ST WALKER LK RD	19.4	LT	2050	2950	2850	1450	1.0	
E JCT ROSSPORT RD	1.2	LT	1950	2800	2700	1400	2.3	
W JCT ROSSPORT RD	68.4	LT	1450	2100	2000	1050	1.1	
E JCT HWY 11 - NIPIGON	180.1							
OVERLAP HWY 11								
W JCT HWY 11 - SHABAQUA CORNERS	12.3	LT	2150	3100	3000	1550	1.1	
POINT 12.3 KM W OF W JCT HWY 11	58.5	LT	2150	3100	3000	1550	.6	
INWOOD PROV PK ENTR - UPSALA	5.6	LT	2950	4300	4100	2150	2.3	
COMMUNITY CENTRE RD - UPSALA	11.4	LT	1900	2750	2650	1350	1.1	
LITTLE FIRESTEEL R BR	34.1	LT	1900	2750	2650	1350	.9	
THUNDER BAY/KENORA DIST BDY	55.9	T	1550	2800	2650	960	1.6	
SEC HWY 599	1.0	LT	4050	5900	5600	2950	2.7	
DAVY LK RD - IGNACE	1.1	LT	5200	7500	7200	3750	.5	
PINE STREET - IGNACE	.5	LT	5200	7500	7200	3750	3.2	
WEST ST - IGNACE	1.4	LT	5200	7500	7200	3750	.8	
THUNDER BAY/KENORA DIST BDY	51.4	LT	1800	2600	2500	1300	1.2	
POINT N OF MICROWAVE TOWER RD	3.2	LT	1800	2600	2500	1300	2.4	
SEC HWY 603-BORUPS CORNERS	21.0	LT	2100	3050	2900	1500	.9	
HIGHWAY 72	18.6	CTR	3200	4000	3750	2750	.5	
THUNDER LAKE RD								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
THUNDER LAKE RD							
E JCT SEC HWY 601-RICE LAKE	3.6 CTR	4700	5800	5500	4050	1.1	
DRYDEN E LTS-TWP BDY - START OF NA	3.4 CTR	6250	7800	7300	5400	1.0	
DRYDEN	4.7						
DRYDEN W LTS-TWP BDY - END OF NA	1.4 C	6550	7200	7200	5800	.6	
HWY 665-RICHAN RD	11.3 IC	4150	4700	4600	3650	1.2	
SEC HWY 605-ETON/RUGBY RD	12.9 IC	3100	3500	3450	2750	.5	
W JCT SEC HWY 594-FIVE ACRES REST	14.3 LR	5400	9400	7500	3400	.3	
HWY 105-RED LAKE RD	1.9 CR	3400	4200	3900	3050	.8	
HILLY LAKE RD	72.2 T	2200	4000	3800	1350	1.1	
HWY 71-LONGBOW CORNERS	10.7 T	3900	7000	6700	2400	4.7	
HILLY LAKE RD	14.5 CTR	6400	8000	7500	5500	.1	
KENORA E LTS - L 5 - STA OF NA	11.2						
KENORA-KEEWATIN	3.0 LT	4200	6100	5800	3050	1.7	
KEEWATIN W LTS - END OF NA	1.7 T	3200	5800	5500	1950	1.0	
SEC HWY 641-LACLU RD	8.8 T	3600	6500	6200	2200	1.6	
W JCT HWY 17A	29.4 LR	3200	5600	4400	2000	.8	
LINDSAY RD - BOYS TWP							
ONTARIO/MANITOBA PROV BDY-HWY ENDS							
HIGHWAY # 17A							
E JCT HWY 17	9.4 LT	650	940	900	470	.4	
SEC HWY 671 - JONES RD	4.4 LT	650	940	900	470	.0	
SEC HWY 659	6.2 LT	650	940	900	470	.0	
SEC HWY 658 - REDDITT RD	2.3 LT	850	1200	1150	620	1.4	
WINNIPEG R BR (EAST BRANCH)	5.6 LT	750	1050	1000	540	.0	
SEC HWY 596							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SEC HWY 596	7.3	LR	550	960	760	340	.7	
W JCT HWY 17 - HWY ENDS								
HIGHWAY # 17B								
HWY 11/17 - NORTH BAY - START OF NA	5.3							
NORTH BAY								
NORTH BAY W LTS-TWP BDY - END OF NA	1.0	SC	1300	1400	1550	1150	6.3	
HWY 17 - NORTH BAY BYPASS - HWY END								
HIGHWAY # 18								
HWY 3/77 - TALBOT ST - START OF NA	2.3							
LEAMINGTON								
LEAMINGTON W LTS-FOREST AV-END OF NA	5.9	C	7450	8200	8200	6700	.9	
ESSEX RD 45 - TO RUTHVEN	4.3	C	7950	8800	8800	7100	1.6	
KINGSVILLE E LTS - START OF NA	2.6							
KINGSVILLE								
KINGSVILLE W LTS - END OF NA	2.5	C	4500	4950	4950	4000	1.2	
MCCAIN SD RD-LOT 15-16	10.7	C	3400	3750	3750	3050	.8	
HARROW E LTS-HERDMAN ST-START OF NA	1.6							
HARROW								
ROSEBOROUGH RD - END OF NA	8.3	C	3050	3350	3350	2700	1.9	
ESSEX RD 9	2.6	C	1750	1900	1900	1550	.6	
W JCT ESSEX RD 50 - MALDEN CENTRE	4.2	C	2250	2450	2450	2000	.9	
WILLOW BEACH RD - MALDEN TWP	5.6	IC	4200	4750	4700	3700	.3	
LOWES SIDEROAD - START OF NA	3.4							
AMHERSTBURG								
AMHERSTBURG N LTS - END OF NA	7.4	IC	10000	11300	11200	8800	.1	
POINT N OF ESSEX RD 10	5.7	IC	10000	11300	11200	8800	1.7	
OLD FRONT ST-SANDWICH WEST TWP L25	1.9	IC	12000	13600	13400	10600	2.4	
TURKEY CREEK BRIDGE - LA SALLE								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
TURKEY CREEK BRIDGE - LA SALLE									
WINDSOR S LTS-MORTON DR-START OF NA		1.3	IC	13000	14800	14500	11500	1.5	
WINDSOR		3.3							
HWY 33-QUELLETTE AV-END OF NA & HWY									
HIGHWAY # 19									
PORT BURWELL-LAKE ERIE -START OF NA		1.2							
PORT BURWELL									
PORT BURWELL N LTS - END OF NA		7.8	IC	1900	2150	2100	1650	1.8	
ELGIN RD 45 - GRIFFINS CORNERS		4.4	IC	2800	3150	3100	2450	.7	
ELGIN RD 38-TALBOT RD		7.9	IC	3000	3400	3350	2650	1.0	
ELGIN/HALDIMAND/NORFOLK BDY		3.6	IC	3000	3400	3350	2650	1.0	
TILLSONBURG S LTS - START OF NA		3.6							
TILLSONBURG									
CONCESSION ST-TILLSONBURG-END OF NA		.8	C	12000	13300	13300	10700	.6	
TILLSONBURG - GLENDALE DR		1.0	C	9000	9900	9900	8000	.6	
OXFORD RD 20		9.8	C	5300	5800	5800	4750	1.1	
OXFORD RD 18 - MOUNT ELGIN		9.5	C	6850	7600	7600	6100	.7	
HWY 401-IC 218/OP		1.4	C	4800	5300	5300	4300	1.6	
INGERSOLL S LTS - START OF NA		4.0							
INGERSOLL									
INGERSOLL W LTS-L 7-8-END OF NA		7.9	C	3600	3950	3950	3200	.7	
E JCT HWY 2 - THAMESFORD		.2							
OVERLAP HWY 2									
W JCT HWY 2 - THAMESFORD		9.6	C	2950	3250	3250	2650	.6	
OXFORD RD 16 - KINTORE		12.8	C	2750	3050	3050	2450	1.3	
W JCT HWY 7 - PERTH RD 29		12.0							
OVERLAP HWY 7									
STRATFORD S LTS - START OF NA		4.3							
STRATFORD-OVERLAP HWY 7									
E JCT HWY 7/8		2.1							
STRATFORD									
STRATFORD N LTS (W) END OF NA									

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
STRATFORD N	LTS (W) END OF NA	24.1	C	3050	3350	3350	2700	.7	
MILVERTON	S LTS - C 3 - START OF NA	1.3							
MILVERTON	N LTS - C 4 - END OF NA	3.4	IC	2850	3200	3150	2500	.3	
PERTH RD 6	- MILLBANK RD	10.7	IC	1450	1650	1600	1250	.7	
HIGHWAY 86	- TRALEE - HWY ENDS								
HIGHWAY # 20									
FALLS RD-NIAGARA FALLS	-START OF NA	4.7							
NIAGARA FALLS	NIAGARA RD 70-THOROLD LTS-END OF NA	1.9	CTR	6700	8300	7900	5800	2.2	
E JCT HWY 58	- BLACKHORSE CORNERS	3.5	IC	8400	9500	9400	7400	3.4	
HWY 406 & W JCT HWY 58		1.4	UC	12650	13500	14600	12000	.6	
NIAGARA RD 50	- TURNERS CORNERS	2.9	UC	14200	15100	16400	13400	1.5	
CNR X-ING	- STATION ST	1.3	IC	9400	10700	10500	8300	1.1	
HAIST ST		1.3	IC	8800	10000	9800	7800	2.2	
NIAGARA RD 32	-PELHAM RD	3.4	C	7500	8300	8300	6700	1.6	
NIAGARA RD 28	- N PELHAM RD	2.9	C	6300	6900	6900	5600	3.4	
NIAGARA RD 24	- TOWNLINE RD	9.3	C	3700	4100	4100	3300	1.0	
NIAGARA RDS 27 & 65	- BISMARCK	5.1	CTR	3800	4750	4450	3300	.7	
NIAGARA RD 69	- TWENTY MILE RD	1.7	IC	5250	5900	5800	4650	.6	
NIAGARA RD 614		1.5	C	6400	7100	7100	5700	1.1	
NIAG RD 14-CANBORO ST	- SMITHVILLE	1.0	C	5800	6400	6400	5200	.5	
SOUTH GRIMSBY RD 5(N)		3.3	C	5800	6400	6400	5200	1.3	
NIAGARA RD 12		10.3	IC	5300	6000	5900	4700	.1	
S GRIMSBY-BINBROOK TWP	BDY RD	2.9	IC	5300	6000	5900	4700	6.1	
E JCT HAM-WENT RD 34	- WOODBURN RD	3.5	C	8300	9200	9200	7400	.8	
HWYS 53 & 56	- STONEY CREEK								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWYS 53 & 56 -	STONEY CREEK								
	HAMILTON-WENTWORTH RD 11 - MUD ST	2.0	IC	17950	20400	20100	15900	2.8	
	HAM/WENT RD 12-KING ST -START OF NA	3.3	IC	28000	31900	31300	24900	1.5	
	STONEY CREEK	3.1							
	QEW IC-STONEY CREEK - END OF NA/HWY								
	HIGHWAY # 21								
HWY 3 -	MORPETH								
	RIDGETOWN S LTS - C 10 -START OF NA	5.6	CTR	1500	1850	1750	1300	.3	
	RIDGETOWN	2.4							
	RIDGETOWN N LTS - L 12 - END OF NA	5.5	IC	3800	4300	4250	3350	.7	
	HWY 401-IC 109/OP	8.7	IC	2100	2350	2350	1850	.9	
	THAMES RIVER BR - START OF NA								
	THAMESVILLE	1.7							
	KENT RD 23 - END OF NA	16.6	IC	2100	2350	2350	1850	.5	
	DRESDEN S LTS-L 1-2 - START OF NA								
	DRESDEN	2.6							
	DRESDEN N LTS - L-5 - END OF NA	.3	IC	4100	4650	4550	3600	.0	
	HIGHWAY 78	3.1	IC	1700	1900	1900	1500	2.1	
	KENT/LAMBTON CTY BDY	24.1	IC	1700	1900	1900	1500	.5	
	HIGHWAY 80 - OIL CITY	14.4	IC	3000	3400	3350	2650	.3	
	WYOMING S LTS - C 1 - START OF NA								
	WYOMING	2.6							
	WYOMING N LTS - END OF NA	2.0	IC	4800	5400	5300	4250	.6	
	HIGHWAY 7 - REECE'S CORNERS	1.1	IC	3350	3800	3750	2950	.7	
	W JCT HWY 402 - LAMBTON RD 21								
	OVERLAP HWY 402	9.3							
	E JCT HWY 402 IC 34	10.4	CR	3300	4050	3750	2950	.2	
	HICKORY CK BR - START OF NA								
	FOREST	3.1							
	FOREST N LTS-L 35-36 - END OF NA	9.4	HT	3000	6000	5300	1300	.8	
	LAMBTON RD 6 - RAVENSWOOD	7.9	HR	3750	6900	5400	2200	.8	
	HIGHWAY 79 - TO THEDFORD								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY 79 - TO THEDFORD							
GRAND BEND S LTS-L 2-3 -START OF NA	14.2 HR	4700	8600	6800	2750	1.6	
GRAND BEND	1.4						
GRAND BEND N LTS - END OF NA	2.6 HR	5200	9500	7500	3050	2.0	
HWY 83 - BREWSTER	9.3 HR	2900	5300	4200	1700	1.0	
HWY 84 - ST JOSEPH	16.0 HR	2600	4750	3750	1500	.8	
HURON RD 3 - BAYFIELD S LTS	2.2 HR	3000	5500	4350	1750	.8	
BAYFIELD N LTS - CLINTON RD	15.5 IR	2550	3200	2800	2050	.3	
HUCKINS ST - GODERICH - START OF NA	2.8						
GODERICH	.8 CR	7650	9400	8700	6800	.4	
GLOUCESTER TERRACE - END OF NA	2.8 CR	7800	9600	8900	7000	1.6	
GODERICH N LTS - MAITLAND RIV BR	8.0 IR	2700	3400	2950	2200	.5	
HURON RD 25-DUNLOP	11.6 IR	2450	3100	2700	2000	.1	
COLBORNE/ASHFIELD TWP BDY	10.3 HR	1850	3400	2700	1050	.6	
HURON RD 20 - TO BELGRAVE	13.7 IR	3550	4500	3900	2900	.3	
HWY 86-AMBERLY	1.0 IR	3550	4500	3900	2900	.0	
KINCARDINE S LTS-KINC/HURON TWP BDY	2.1 CR	4200	5200	4800	3750	2.8	
KINCARDINE AVE - KINCARDINE	.9 CTR	4050	5000	4750	3500	.0	
HWY 9 - BROADWAY ST	15.5 CR	3700	4550	4250	3300	.9	
KING ST - KINCARDINE	.6 CR	3700	4550	4250	3300	3.7	
DOUGLAS PT RD	11.7 CR	3700	4550	4250	3300	1.0	
2.8 KM N OF E JCT BRUCE RD 15	6.6 CR	4900	6000	5600	4400	.9	
BRUCE RD 11 - NORTH BRUCE	3.1						
BARNES AVE - START OF NA	2.7 LT	8100	11800	11300	5900	1.4	
PORT ELGIN	.6 LT	7550	11000	10500	5500	1.8	
PORT ELGIN N LTS-L 47-48 END OF NA							
N JCT BRUCE RD 3							
SOUTH ST - SOUTHAMPTON -START OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SOUTH ST - SOUTHAMPTON -START OF NA SOUTHAMPTON	5.5							
SOUTHAMPTON N LTS-CRAIG ST END OF N	15.0	CTR	3800	4750	4450	3300	.0	
BRUCE RD 10-TARA RD	3.0	IT	4350	5500	5300	3650	2.1	
HWY 6-BRUCE/GREY BDY OVERLAP HWY 6	14.0							
ALPHA ST - 9TH AVE - START OF NA OWEN SOUND	2.7							
E JCT HWY 6/10/26 - END OF NA/HWY								
HIGHWAY # 22								
HWY 4 - RICHMOND RD - START OF NA LONDON	1.3							
LONDON W LTS L 18-19 - END OF NA	1.1	UC	17850	19000	20700	16900	.4	
WONDERLAND RD	2.6	SC	10150	11100	12100	9000	1.2	
MIDDLESEX RD 20 - ILBERTON RD	7.2	C	6500	7200	7200	5800	1.1	
MIDDLESEX RD 17 - LOBO	11.1	C	5500	6100	6100	4900	.5	
MIDDLESEX RD 39 - HICKORY CORNERS	6.2	C	2200	2400	2400	1950	.6	
HIGHWAY 81	9.1	C	1650	1800	1800	1450	1.1	
MIDDLESEX RD 6 - PARKHILL RD	3.7	C	1450	1600	1600	1300	.5	
MIDD/LAMB BDY	3.7	IR	1450	1800	1600	1150	1.0	
HIGHWAY 7 & 79 - HWY ENDS								
HIGHWAY # 23								
HWY 7 - ELGINFIELD	10.3	IR	2400	3000	2650	1950	1.1	
MIDDLESEX/PERTH CTY BDY	16.1	IR	2400	3000	2650	1950	.4	
HWY 83 - RUSSELLDALE	9.6	IR	2450	3100	2700	2000	1.0	
MITCHELL S LTS - C 1-2 -START OF NA MITCHELL	2.4							
MITCHELL N LTS-FRANCES ST END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MITCHELL N LTS-FRANCES ST END OF NA	7.2 IR	3250	4100	3600	2650	.6	
PERTH RD 11 - BORNHOLM	17.8 IR	2600	3300	2850	2100	.6	
PERTH RD 6 - NEWRY	8.2 IC	4450	5000	4950	3950	1.0	
LISTOWEL - ELMA TWP - C 1-2	2.0 IC	4650	5300	5200	4100	2.4	
W JCT HWY 86 - LISTOWEL-START OF NA	2.4						
LISTOWEL							
LISTOWEL N LTS - C 1-2 - END OF NA	4.1 C	6200	6800	6800	5500	1.4	
PERTH RD 4 - GOWANSTOWN	7.9 IC	4550	5100	5000	4000	.6	
HWY 89 - HARRISTON RD	.6 C	4200	4650	4650	3750	.0	
KING ST-PALMERSTON - START OF NA	1.9						
PALMERSTON							
TORONTO ST-PALMERSTON - END OF NA	.3 IC	2250	2550	2500	2000	.0	
PALMERSTON E LTS L 18-19	6.1 IC	2250	2550	2500	2000	.2	
HWY 9 - TEVIOTDALE - HWY ENDS							
HIGHWAY # 24							
HIGHWAY 59							
HALD/NOR RD 16 - ST WILLIAMS RD	7.4 IR	1500	1900	1650	1200	.5	
HALD/NOR RD 10-TURKEY POINT RD	7.2 IR	2500	3150	2750	2000	.9	
HALD/NORFOLK RD 57-NANTICOKE	8.0 IR	2600	3300	2850	2100	1.6	
HWY 6-HALFWAY CORNERS	2.5 IR	3500	4400	3850	2850	.6	
NANTICOKE/SIMCOE BDY - START OF NA	1.4 IC	7300	8300	8100	6400	2.1	
URBAN SIMCOE	8.1						
SIMCOE N LTS - C 12-13 - END OF NA	1.3 C	8350	9200	9200	7500	1.5	
HALD/NORFOLK RD 24	5.5 C	5600	6200	6200	5000	.5	
N JCT HALD/NOR RD 9-WINDHAM CENTRE	9.6 C	4000	4400	4400	3550	.9	
N JCT HALD-NORF/BRANT BDY-DIST 2/4	12.6 IC	3900	4400	4350	3450	.7	
W JCT HWY 53 & 7094	4.5 IC	6800	7700	7600	6000	.7	
BRANTFORD W LTS - START OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
BRANTFORD W LTS - START OF NA								
BRANTFORD	9.0							
POWER LINE RD - END OF NA								
S JCT HWY 5 & 99 - OSBORNE CORNERS	2.1	IC	9900	11200	11000	8800	1.6	
OVERLAP HWY 5	3.5							
N JCT HWY 5-BRANT RD 35								
BRANT RD 144 (BDY)	6.6	C	8500	9400	9400	7600	.9	
WTRLOO RD 43 - START OF NA	4.8	C	11250	12400	12400	10100	.9	
CAMBRIDGE	9.5							
REG RD 39 (PINEBUSH RD) - END OF NA	.6	UC	32000	34200	37100	30300	2.7	
HWY 401 IC OP	.6	UC	22500	24000	26000	21300	2.6	
REG RDS 24 & 32 - START OF NA								
CAMBRIDGE	2.8							
CAMBRIDGE - POPLAR DRIVE -END OF NA								
WATERLOO RD 31 - CAMBRIDGE N LTS	3.2	C	7350	8100	8100	6600	2.0	
GUELPH S LTS - FIFE RD- START OF NA	6.3	C	10600	11700	11700	9500	.5	
GUELPH	1.1							
HWY 6 - W JCT HWY 7								
GUELPH-OVERLAP HWY 7	2.4							
E JCT HWY 7								
GUELPH	4.5							
GUELPH N LTS - END OF NA								
WELLINGTON RD 29 - ERAMOSA	4.8	CR	6700	8300	7700	6000	1.2	
WELLINGTON RD 27 - ROCKWOOD RD	4.3	CR	6400	7900	7300	5700	1.6	
S JCT HWY 25 - OSPRINGE	7.1	CR	5600	6900	6400	5000	2.0	
N JCT HWY 25-WELLINGTON RD 24	6.9	IR	6000	7600	6600	4900	1.7	
WELLINGTON RD 52 - START OF NA	2.9	CR	6800	8400	7800	6100	2.1	
ERIN	2.6							
ERIN-END OF NA								
PEEL RD 19-WELLINGTON RD 25	2.6	IC	6650	7500	7400	5900	.8	
HIGHWAY 136 - CALEDON	4.1	CR	6650	8200	7600	5900	.7	
S JCT HWY 10 - CALEDON	4.2	CR	5800	7100	6600	5200	1.0	
OVERLAP HWY 10								
N JCT HWY 9 - CALEDON	9.8							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
N JCT HWY 9 - CALEDON OVERLAP HWY 9	23.7							
W JCT HWY 10/89 - SHELBURNE	6.6	IR	3400	4300	3750	2750	1.0	
S JCT DUFFERIN RD 14	9.0	IR	2500	3150	2750	2000	1.2	
DUFFERIN RD 21 - REDICKVILLE	4.2	IR	2200	2750	2400	1800	2.1	
DUFFERIN/SIMCOE/GREY CTY BDY	1.6	IR	2200	2750	2400	1800	.0	
GREY RD 9	8.5	IR	2200	2750	2400	1800	2.2	
HWY 4 - FLESHERTON RD	1.1	IR	2200	2750	2400	1800	4.5	
GREY/SIMCOE BDY - SINGHAMPTON	5.2	IR	3400	4300	3750	2750	1.1	
SIMCOE RD 62 - GLEN HURON RD	4.4	IR	3400	4300	3750	2750	1.3	
HWY 91 - DUNTRON	6.8	IR	5000	6300	5500	4050	.6	
MILL ST-NOTTAWA	3.2	C	7700	8500	8500	6900	1.2	
COLLINGWOOD S LTS L 40-41-STA OF NA COLLINGWOOD	1.9							
HWY 26 - FIRST ST - END OF NA/HWY								
HIGHWAY # 24A								
HWY 2 - CHURCH ST - START OF NA PARIS	3.0							
WOODSLEE AVE - END OF NA	7.6	IC	3300	3750	3650	2900	2.0	
BRANT/WATERLOO BDY - HWY ENDS								
HIGHWAY # 25								
GEW IC 111 - OAKVILLE	4.0	SC	10800	11800	12900	9600	1.0	
HWY 5 - DUNDAS ST - OAKVILLE	10.5	SC	11000	12100	13200	9700	.5	
HALTON RD 25-DERRY RD W-START OF NA MILTON	4.8							
RAMPS 25, 59, 96(E) 35,51-END OF NA	.2	SC	11000	12100	13200	9700	.0	
HWY 401 IC 320 - MILTON								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
CNR SUBWAY - NEW WOODBINE	1.3	UC	37700	40300	43700	35800	.4	
REXDALE BLVD-METRO RD 24	1.7	UC	42850	45800	49700	40700	2.0	
HUMBER COLLEGE BLVD	.4	UC	35250	37700	40800	33400	5.6	
FINCH AVE W	1.1	UC	34350	36700	39800	32600	2.5	
HWY 50-ALBION RD-ETOBICOKE	1.3	UC	25350	27100	29400	24000	3.3	
METRO TORONTO LTS - STEELES AVE	2.1	UC	22700	24200	26300	21500	1.4	
HIGHWAY 7 - VAUGHAN	8.0	C	14850	16400	16400	13300	1.5	
YORK RD 49 - NASHVILLE RD	.5	C	10550	11700	11700	9400	3.1	
ISLINGTON AVE(E)	6.3	C	11950	13200	13200	10700	.6	
YORK RD 11 - KING RD-NOBLETON	11.0	C	8900	9800	9800	8000	1.2	
YORK RD 76-MAIN ST(W)	1.4	IT	8450	10700	10400	7000	1.2	
HWY 9-YORK/SIMCOE BDY	3.2	IR	5350	6700	5900	4350	.8	
POINT 3.2 KM N OF HWY 9	6.3	IR	5350	6700	5900	4350	.5	
HWY 88 - BOND HEAD	10.8	IR	5300	6700	5800	4300	1.2	
COOKSTOWN S LTS - START OF NA	1.4							
COOKSTOWN N LTS - END OF NA	8.6	IR	5350	6700	5900	4350	1.2	
N JCT SIMCOE RD 21-THORNTON	2.9	IR	7100	9000	7800	5800	2.3	
HWY 131	2.3	IR	5050	6400	5600	4100	1.2	
BARRIE S LTS - START OF NA	5.5							
BARRIE	6.0							
S JCT HWY 11 - BARRIE								
BARRIE-OVERLAP HWY 11/26								
N OF JCT HWY 26	0.7	IR	8300	10500	9200	6800	.2	
DORAN RD-VESPREA TWP RD	2.0	IR	8300	10500	9200	6800	.0	
2.7 KM N OF N JCT HWY 26	15.5	LT	6800	9900	9500	4950	.2	
ELMVALE S LTS - C 8 - START OF NA	1.4							
ELMVALE								
ELMVALE N LTS - C 9 - END OF NA								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
ELMVALE N LTS - C 9 - END OF NA	1.0	LT	6000	8700	8300	4350	.9	
SIMCOE RD 6 - WYEVILLE RD	8.4	LT	3000	4350	4150	2150	1.2	
HWY 93 - WAVERLEY - HWY ENDS								
	HIGHWAY # 28							
HWY 2 - MILL ST - START OF NA	1.9							
PORT HOPE								
PHILLIPS RD - END OF NA	.4	C	7700	8500	8500	6900	.0	
HWY 401 IC 464-PORT HOPE	2.0	IC	7950	9000	8900	7000	1.7	
NORTHUMBERLAND RD 74 - DALE RD	12.8	C	6950	7700	7700	6200	.4	
N JCT RICE LAKE DR TO BEWDLEY	3.1	CTR	5500	6800	6400	4750	1.0	
NORTHUMBERLAND/PETERBOROUGH CTY BDY	1.4	CTR	5500	6800	6400	4750	.7	
PETERBOROUGH RD 2 - BAILIEBORO	2.9	IC	5800	6600	6400	5100	.3	
S MONAGHAN TWP RD	7.8	IC	5800	6600	6400	5100	.7	
HWY 7A & S JCT HWY 115	6.4	CR	15100	18700	17300	13500	.2	
HWY 7 & QUEENSWAY - PETERBOROUGH	.8	CR	13200	16300	15100	11800	.5	
N OF HWY 7 - START OF NA	13.9							
PETERBOROUGH								
PETERBOROUGH N LTS-L21/22-END OF NA	3.4	IC	8550	9700	9500	7600	1.1	
SEC HWY 507	2.6	IC	6700	7600	7500	5900	1.3	
PETERBOROUGH RD 18-CHEMONG LK RD	.5	CTR	11750	14600	13800	10200	1.4	
LAKEFIELD S LTS L 26-27-START OF NA	2.4							
LAKEFIELD								
LAKEFIELD N LTS-ONT HYDRO-END OF NA	1.2	CTR	5300	6600	6200	4600	.0	
HIGHWAY 134-STENNER RD(W)	1.1	IR	7400	9300	8200	6000	1.7	
PETERBOROUGH RD 6	4.7	LR	5300	9200	7300	3300	1.2	
PETERBOROUGH RD 20	9.8	LR	4550	7900	6300	2850	1.1	
HWY 36	26.6	LR	3000	5200	4150	1850	1.2	
SEC HWY 504 - S APSLEY CUTOFF								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SEC HWY 504 - S APSLEY CUTOFF	1.3 LR	1900	3300	2600	1150	1.1	
SEC HWY 620 - N APSLEY CUTOFF	13.3 LR	2350	4100	3250	1450	.4	
PETERBOROUGH/HALIBURTON CTY BDY	4.8 LR	2350	4100	3250	1450	.7	
DYNO MINES RD-CARDIFF TWP RD L12	9.0 LR	2200	3850	3050	1350	.8	
HALIBURTON DIST/HASTINGS CTY BDY	2.8 LR	2200	3850	3050	1350	.4	
HWY 121 - CARDIFF RD	10.1 IR	4100	5200	4550	3350	.9	
BANCROFT S LTS - OLD MONCK RD	1.5 IR	5900	7400	6500	4800	1.2	
BANCROFT - START OF NA	2.4						
BANCROFT E LTS - END OF NA	20.1 IR	800	1000	880	650	2.9	
MAYO TWP RD 12 - TO HERMON	4.8 IR	800	1000	880	650	.7	
FT STEWART RD - MCARTHURS MILLS	2.7 R	400	740	580	210	2.5	
HASTINGS-RENFREW CTY BDY	12.6 R	400	740	580	210	.5	
SEC HWY 514	7.0 LR	500	870	690	310	1.6	
RENFREW/LENNOX & ADDINGTON BDY	1.2 LR	500	870	690	310	.0	
E JCT REN/LENNOX & ADD BDY	8.9 LR	500	870	690	310	1.8	
HWY 41 - HWY ENDS							
HIGHWAY # 29							
HWY 2 - KING ST - START OF NA	4.6						
BROCKVILLE							
BROCKVILLE N LTS - END OF NA	1.9 C	9950	11000	11000	8900	1.6	
KILKENNY RD - AIRPORT RD	3.7 IC	8400	9500	9400	7400	.8	
LEEDS & GRENVILLE RD 7	5.0 IC	5900	6700	6600	5200	.4	
HWY 42 - FORTHTON	12.4 C	2650	2900	2900	2350	.7	
FRANKVILLE - PLUM HOLLOW RD	20.4 C	2700	2950	2950	2400	1.0	
SMITHS FALLS S LTS - START OF NA							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SMITHS FALLS S LTS - START OF NA SMITH FALLS HWY 15 - LOMBARD ST - END OF NA/HWY	1.9							
HIGHWAY # 30								
HWY 2 - MAIN ST - START OF NA BRIGHTON	1.0							
BRIGHTON N LTS-GEORGE ST- END OF NA	4.0	CTR	3950	4900	4650	3400	1.2	
HWY 401 IC 509	2.1	IC	2900	3300	3200	2550	1.3	
NORTHUMBERLAND RD 21	8.2	IC	2900	3300	3200	2550	1.0	
NORTHUMBERLAND RD 27	6.6	IC	2900	3300	3200	2550	.0	
NORTHUMBERLAND RD 29	9.8	IC	2900	3300	3200	2550	.7	
BURNBRAE RD - START OF NA CAMPBELLFORD	2.2							
WINDSOR AVE - END OF NA	1.9	IC	4600	5200	5100	4050	.3	
NORTHUMBERLAND RD 35	11.2	IC	2500	2800	2800	2200	1.1	
NORTHUMB RD 36-NORTHUMB/PETERB BDY	3.1	IC	2500	2800	2800	2200	.0	
HAVELOCK S LTS - START OF NA HAVELOCK	1.0							
HWY 7 - OTTAWA ST - END OF NA/HWY								
HIGHWAY # 31								
HWY 2 - MORRISBURG	2.1	C	4300	4750	4750	3850	.6	
HWY 401 IC 750 - MORRISBURG N LTS	7.6	C	4950	5400	5400	4450	.5	
SD&G RD 18 DIXON CORNERS	3.6	C	4950	5400	5400	4450	.6	
STOR/DUN&GLEN RD 7	9.9	C	3700	4100	4100	3300	.7	
S JCT HWY 43(E) SD & G RD 38(W)	.5	C	6950	7700	7700	6200	2.4	
STOR/DUN & GLEN (E) RD 38	3.6	C	3400	3750	3750	3050	.4	
N JCT HWY 43 - KEMPTVILLE RD								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
N JCT HWY 43 - KEMPTVILLE RD	9.5	C	5050	5600	5600	4500	.9	
OTT/CARL-SD&G BDY	4.1	C	5050	5600	5600	4500	.3	
OTT/CARL RD 4	6.2	C	5050	5600	5600	4500	1.1	
OTTAWA/CARLETON RD 6-METCALFE RD	8.8	SC	6200	6800	7400	5500	1.2	
OTTAWA/CARLETON RD 8	2.1	SC	10800	11800	12900	9600	.8	
RIDEAU RD-GLOUC TWP RD C 4	4.2	SC	10850	11900	13000	9600	1.0	
OTTAWA/CARLETON RD 14 - LEITRIM	.8	SC	13300	14600	15900	11800	1.5	
OTTAWA/CARLETON RD 125	2.1	SC	10150	11100	12100	9000	.4	
QUEENSDALE AVE-GLOUC TWP RD C 4	1.8	SC	16300	17900	19500	14500	2.5	
OTTAWA S LTS - START OF NA	10.8							
CHAUDIERE BR - END OF NA & HWY								
HIGHWAY # 32								
HWY 2 - KING ST - START OF NA	1.6							
GANANOQUE								
HWY 401 IC 645 - END OF NA	3.3	IC	3550	4000	3950	3150	1.6	
MAPLE GROVE RD	14.7	IR	1600	2000	1750	1300	1.3	
HIGHWAY 15 - HWY ENDS								
HIGHWAY # 33								
HWY 2 - PRINCESS ST - START OF NA	2.5							
KINGSTON								
KINGSTON WEST LIMITS - END OF NA	2.4	UC	29000	31000	33600	27500	1.2	
FRONTENAC RD 17-DAYS RD	.2	UC	25800	27600	29900	24500	3.2	
MCEWEN DR	2.9	UC	16550	17700	19100	15700	.7	
FRONTENAC RD 2 - COLLINS BAY	2.4	UC	9350	10000	10800	8800	1.2	
FRONTENAC/LENOX&ADDINGTON CTY BDY								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
FRONTENAC/LENNOX&ADDINGTON CTY BDY	1.3	UC	8200	8700	9500	7700	2.6	
SHERWOOD AVE	2.0	C	4350	4800	4800	3900	.6	
LENNOX & ADDINGTON RD 6	6.7	C	4350	4800	4800	3900	.8	
HWY 133 - MILLHAVEN	1.8	C	3700	4100	4100	3300	.4	
BATH E LTS L 14 - START OF NA	2.8							
BATH L 7-8 - END OF NA	6.6	LT	1850	2700	2550	1350	1.8	
LENNOX & ADDINGTON RD 21-NAPANEE RD	19.1	HT	800	1600	1400	350	1.4	
GLENORA - FERRY DOCK	7.5	IC	1400	1550	1550	1200	1.0	
PICTON E LTS L 19 - START OF NA	2.8							
PICTON W LTS - MILL RD - END OF NA	1.8	IC	5900	6700	6600	5200	1.0	
E JCT PRINCE EDWARD RD 1	2.7	CTR	4200	5200	4950	3650	.7	
BLOOMFIELD E LTS L 11-START OF NA	3.1							
BLOOMFIELD W LTS - END OF NA	7.3	CR	2350	2900	2700	2100	.5	
WELLINGTON E LTS L2-3-START OF NA	3.7							
WELLINGTON W LTS L7-8 - END OF NA	9.4	CR	1500	1850	1700	1300	.0	
STATION RD (E)	8.4	CR	1500	1850	1700	1300	1.5	
N JCT PR EDWARD RD 29-MILL ST (W)	1.7	CR	3700	4550	4250	3300	3.0	
PT 1.7 KM N OF N JCT PR EDWARD RD29	5.5	CR	3700	4550	4250	3300	.0	
PRINCE EDWARD RD 3	.1	CR	5900	7300	6700	5300	51.1	
PRINCE EDWARD/NORTHUMBERLAND BDY	4.8	CR	5900	7300	6700	5300	1.8	
TRENTON S LTS L3 - START OF NA	2.2							
TRENTON W JCT HWY 2 - TRENTON	.5							
TRENTON-OVERLAP HWY 2	2.7							
E JCT HWY 2 -DIVISION ST - NA CONT	2.7							
TRENTON N LTS-CNR SUBWAY-END OF NA	1.4	SC	5250	5700	6300	4650	1.9	
HWY 401 IC 525								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 401 IC 525	1.0 SC	3550	3900	4250	3150	.0	
MURRAY TWP - C 2-3	.6 UC	4000	4250	4600	3750	.0	
NORTHUMBERLAND/HASTINGS CTY BDY	3.5 UC	4000	4250	4600	3750	1.2	
BATAWA RD-SIDNEY TWP RD C 4	1.6 UC	4050	4300	4650	3800	2.1	
FRANKFORD S LTS-C4-5 - START OF NA	1.8						
FRANKFORD W JCT HASTINGS RD 5 - END OF NA	1.8 C	2950	3250	3250	2650	.5	
FRANKFORD N LTS - C 6	8.7 C	2950	3250	3250	2650	.5	
STIRLING S LTS - START OF NA	1.8						
STIRLING HWY 14 - NORTH ST - END OF NA/HWY							
HIGHWAY # 34							
HWYS 2/401 IC-LANCASTER	11.3 C	3200	3550	3550	2850	1.3	
S/D&G RD 18 - THE KINGS RD	9.3 C	5750	6300	6300	5100	.6	
ALEXANDRIA S LTS - START OF NA	3.1						
ALEXANDRIA ALEXANDRIA N LTS-CNR X-ING-END NA	13.3 C	3750	4150	4150	3350	.7	
STOR/DUN&GLEN RD 31 - MCCRIMMON RD	7.0 C	1500	1650	1650	1300	1.6	
HWY 417 - SDG/PR & RU CTY BDY	5.3 C	3200	3550	3550	2850	.5	
VANKLEEK HILL S LTS - START OF NA	1.4						
VANKLEEK HILL VANKLEEK HILL N LTS - END OF NA	8.8 C	5650	6200	6200	5000	1.2	
HIGHWAY 17	.2 C	10450	11500	11500	9400	.0	
HAWKESBURY S LTS - START OF NA	1.3						
HAWKESBURY MAIN ST - HAWKESBURY- END OF NA/HWY							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
0.7 KM S OF HWY 35A	.7 IR	2950	3700	3250	2400	.0	
HWY 35A - TO FENELON FALLS	.8 LR	5400	9400	7500	3400	3.8	
VICTORIA RD 8 - GLENARM RD	.6 IR	4600	5800	5100	3750	2.0	
0.6 KM N OF VICTORIA RD 8	14.7 IR	4600	5800	5100	3750	.3	
SOMERVILLE - BEXLEY TWP RD	.8 IR	4600	5800	5100	3750	6.0	
HWY 48 - COBOCONK	7.7 LR	4600	8000	6300	2850	.6	
SEC HWY 503 - NORLAND	6.0 LR	3700	6400	5100	2300	1.0	
VICTORIA CTY-HALIBURTON DIST BDY	7.9 LR	3300	5700	4550	2050	.4	
MINER'S BAY-LUTTERWORTH TWP C-7	10.7 LR	3150	5500	4350	1950	1.6	
S JCT HWY 121	4.5 LR	4050	7000	5600	2550	2.3	
N JCT HWY 121	13.1 LR	2450	4250	3400	1500	1.1	
HIGHWAY 118	10.6 LR	1550	2700	2150	970	2.7	
HALBURTON RD 13	23.7 T	1100	2000	1900	680	1.4	
HWY 117 - BAYSVILLE RD	7.6 LT	1500	2150	2050	1050	.7	
HALIBURTON DIST/MUSKOKA REG BDY	8.4 LT	1500	2150	2050	1050	2.4	
HIGHWAY 60 - HWY ENDS							
HIGHWAY # 35A							
HWY 121 - LINDSAY ST - START OF NA FENDON FALLS	.5						
FENELON FALLS W LTS-C9-10-END OF NA	3.2 LT	3700	5400	5100	2700	.9	
HIGHWAY 35 - HWY ENDS							
HIGHWAY # 36							
HWY 7 - LINDSAY	3.3 IR	4200	5300	4650	3400	1.2	
HWY 36B - QUEEN ST(W)							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 36B - QUEEN ST(W)	16.0	IR	4050	5100	4450	3300	1.4	
VICTORIA RD 7 - THURSTONIA RD	13.1	IR	2400	3000	2650	1950	.3	
VICTORIA RD 17	2.4	LT	4600	6700	6400	3350	2.5	
BOBCAYGEON S LTS	1.7	LT	5900	8600	8200	4300	1.1	
SEC HWY 649-BOBCAYGEON	.5	LR	1400	2450	1900	880	15.7	
BOBCAYGEON N LTS	4.3	LR	1350	2350	1850	850	1.9	
HARVEY TWP RD C 16-17	11.3	LR	1350	2350	1850	850	2.2	
N JCT SEC HWY 507 - ROCKCROFT RD	7.3	LR	1350	2350	1850	850	.6	
S JCT SEC HWY 507 - BUCKHORN RD	13.5	R	650	1200	940	350	1.9	
HWY 28 - BURLEIGH FALLS - HWY ENDS								
HIGHWAY # 36B								
HWY 7B -LINDSAY ST - START OF NA LINDSAY	1.6							
HWY 36- LINDSAY E LTS-END OF NA/HWY								
HIGHWAY # 37								
HWY 62 - BELLEVILLE - START OF NA BELLEVILLE	3.0							
HWY 401-BELLEVILLE N LTS-END OF NA	.6	IC	7300	8300	8100	6400	3.8	
BLACK DIAMOND RD	4.0	C	6250	6900	6900	5600	1.6	
CORBYVILLE RD-THURLOW TWP RD C4	8.0	CR	5400	6600	6200	4850	1.3	
S JCT PLAINFIELD ROAD	6.8	IR	4400	5500	4850	3600	1.1	
HASTINGS RD 7	14.7	IR	4400	5500	4850	3600	.4	
TWEED S LTS - JANE ST-START OF NA TWEED	2.1							
TWEED N LTS-HOLDCROFT ST-END OF NA	7.8	IR	4000	5000	4400	3250	.8	
HWY 7 - ACTINOLITE - HWY ENDS								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
KENT/LAMBTON BDY							
LAMBTON RD 2 - SOMBRA RD	9.6 UC	2400	2550	2750	2250	.6	
HWY 80 - MOORE TWP L 24-25	10.8 UC	2500	2650	2850	2350	.5	
MOORE TWP RD C8-9 COLINVILLE RD	5.3 UC	3300	3500	3800	3100	1.4	
LAMBTON RD 4	2.7 UC	4200	4450	4850	3950	1.2	
OLD HWY 40-CHURCHILL RD-SARNIA	5.5 UC	9000	9600	10400	8500	.4	
SARNIA E LTS - INDIAN RD	2.7 UC	12000	12800	13900	11300	.1	
TWO LANE BEGINS	.5 UC	6000	6400	6900	5600	.9	
LAMBTON RD 20 - PLANK RD	1.9 UC	6000	6400	6900	5600	.0	
LAMBTON RD 25-CONFEDERATION RD	2.7 UC	8900	9500	10300	8400	.8	
WELLINGTON ROAD	1.4 UC	11000	11700	12700	10400	.7	
HWY 7 - MODELAND RD	1.4 UC	13000	13900	15000	12300	.9	
HWY 402 IC 6	.7 UC	14500	15500	16800	13700	.3	
HWY 40 ENDS	.6 UC	7900	8400	9100	7500	.6	
HIGHWAY # 40 OLD							
SARNIA - TASHMOO AVE - END OF N/A							
HIGHWAY 40 - HWY ENDS	.6 UC	8700	9300	10000	8200	.0	
HIGHWAY # 41							
HWY2 - DUNDAS ST - START OF NA							
NAPANEE	1.9						
NAPANEE N LTS - END OF NA	.4 IC	8300	9400	9200	7300	.8	
HWY 401 IC 579	3.9 IC	4350	4950	4850	3850	1.1	
LENNOX & ADDINGTON RD 11 - SELBY	4.3 IC	3300	3750	3650	2900	.2	
LENN & ADD RD 12 - SHARPS CORNERS							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
LENN & ADD RD 12 - SHARPS CORNERS	18.2 LR	2500	4350	3450	1550	.6	
LENNOX & ADDINGTON RD 13	9.5 LR	1200	2100	1650	750	.5	
MELON CK BRIDGE	5.4 LR	1200	2100	1650	750	1.7	
KALADAR/SHEFFIELD TWP BDY	7.3 LR	1200	2100	1650	750	.9	
HWY 7-KALADAR	10.7 LR	2600	4550	3600	1600	.9	
FIREHALL RD	.6 LR	2700	4700	3750	1700	.0	
BEAVER CR BRIDGE	7.0 LR	2500	4350	3450	1550	.6	
SEC HWY 506	2.1 LR	2500	4350	3450	1550	.5	
CLOYNE POST OFFICE	.7 LR	1900	3300	2600	1150	.0	
N JCT LENNOX/ADDINGTON/FRONTENAC	9.1 LR	1900	3300	2600	1150	1.0	
BON ECHO PROVINCIAL PARK ENT	2.7 LR	1800	3150	2500	1100	1.1	
LENNOX/ADDINGTON/FRONTENAC CTY BDY	7.4 LR	1800	3150	2500	1100	1.0	
POINT 7.4 KM N OF COUNTY LINE	1.0 LR	1800	3150	2500	1100	.0	
MASSANOGA RD	20.5 LR	1800	3150	2500	1100	.5	
DENBIGH TWP RD L 20	1.3 LR	1800	3150	2500	1100	5.9	
HWY 28	7.2 LR	1400	2450	1900	880	1.9	
POINT 7.2 KM N OF HWY 28	5.0 LR	1400	2450	1900	880	2.7	
LENNOX & ADDINGTON/RENFREW BDY	14.2 LR	1400	2450	1900	880	.7	
POINT 14.2 KM N OF COUNTY LINE	11.0 LR	1400	2450	1900	880	2.0	
HWY 132 - DACRE RD	9.7 IR	1250	1550	1350	1000	1.1	
PERRAULT - GRATTON TWP C10-11	10.2 IR	1450	1800	1600	1150	.7	
SEC HWY 512-EGANVILLE S LT-START NA	1.9						
EGANVILLE							
EGANVILLE-C8-9-END OF NA	3.0 IR	3700	4650	4100	3000	.5	
N JCT HWY 60	1.5 IR	1500	1900	1650	1200	.0	
MINK LAKE ROAD							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MINK LAKE ROAD								
RENFREW RD 9(E) RENFREW RD 30(W)	7.7	IR	1500	1900	1650	1200	.9	
RANKIN S LTS	5.4	IR	3050	3850	3350	2500	2.0	
RENFREW RD 11 - MICKSBURG RD	3.2	IC	3050	3450	3400	2700	.0	
ALICE TWP RD	9.6	C	3050	3350	3350	2700	1.2	
HWY 17 - START OF NA	1.4	C	4350	4800	4800	3900	.9	
PEMBROKE	1.0							
RENFREW RD 19 - END OF NA & HWY								
HIGHWAY # 42								
HWY 29 - FORTHTON								
ATHENS E LT-MOWAT ST - START OF NA	7.9	IC	3000	3400	3350	2650	1.0	
ATHENS	1.3							
ATHENS W LTS-JAMES ST - END OF NA	12.2	IR	1550	1950	1700	1250	.6	
LEEDS & GREN RD 2 - LYNDBURST STA	3.0	LT	1100	1600	1500	800	4.2	
DELTA E LTS	2.1	LT	1100	1600	1500	800	5.9	
DELTA W LTS	12.4	LT	1100	1600	1500	800	.4	
HWY 15 - CROSBY	13.2	LT	1700	2450	2350	1200	1.0	
LEEDS/GREN RD 10 - START OF NA								
WESTPORT	.7							
WESTPORT N JCT RD 10-END OF NA/HWY								
HIGHWAY # 43								
HWY 34 - MAIN ST - START OF NA								
ALEXANDRIA	.7							
ALEXANDRIA W LTS - END OF NA	23.3	IC	1800	2050	2000	1600	.9	
HWY 138 - ST ANDREWS RD - MONKLAND	10.3	IC	1650	1850	1800	1450	2.9	
STOR/DUN&GLEN RD 14	7.3	IC	1750	1950	1950	1550	1.1	
STOR/DUN&GLEN RD 12 - VICTORIA ST								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
WHIT/STOUFFVILLE-END OF NA	3.1	LT	4250	6200	5900	3100	1.2	
WHITCHURCH TWP RD L 9-10	.5	CR	3800	4700	4350	3400	5.8	
YORK RD 40 - BLOOMINGTON RD	.3	C	11800	13000	13000	10600	8.5	
POINT 0.3 KM E OF BLOOMINGTON SD RD	3.3	C	11800	13000	13000	10600	.5	
DURHAM RD 21 - GOODWOOD	.5	C	6350	7000	7000	5700	13.8	
GOODWOOD - CNR X-ING	9.5	C	6350	7000	7000	5700	.5	
S JCT CEMETERY RD - START OF NA	3.3							
UXBRIDGE	1.5	IT	4900	6200	6000	4100	.4	
UXBRIDGE E LTS-FOURTH AVE-END OF NA	7.3	IR	2600	3300	2850	2100	1.3	
E JCT DURHAM RD 23 - TWP BDY								
HIGHWAYS 7/12 - HWY ENDS								
HIGHWAY # 48								
HWY 401 - START OF NA	6.0							
SCARBOROUGH	3.3	SC	18950	20800	22700	16800	1.4	
SCARBOROUGH-STEELES AVE - END OF NA	2.8							
MARKHAM-PRINCESS ST-START OF N/A	2.0	IC	12800	14500	14300	11300	2.5	
MARKHAM	6.2	CR	11300	14000	12900	10100	1.0	
16TH AVE WEST-MARKHAM-END OF N/A	4.2	CR	9350	11500	10700	8400	.6	
YORK RD 25 - 17TH AVENUE	4.2	IR	9700	12300	10700	7900	1.1	
HWY 47 & YORK RD 14 - RINGWOOD	4.2	CR	9500	11700	10900	8500	.9	
YORK RD 40-BLOOMINGTON RD	6.3	CR	9750	12000	11200	8700	.6	
YORK RD 15 - BALLANTRAE	4.1	CR	9750	12000	11200	8700	.6	
YORK RD 31	10.5	IR	9300	11800	10300	7600	1.2	
YORK RD 13 - MOUNT ALBERT	4.5	IR	9300	11800	10300	7600	.9	
YORK RD 32 - BROWN HILL	4.3	IR	9300	11800	10300	7600	1.0	
BALDWIN - BLACK RIVER BR								
YORK RD 9-HIGH ST (TO SUTTON)								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
YORK RD 9-HIGH ST (TO SUTTON)	2.7	IR	9850	12500	10900	8000	1.2	
YORK RD 18 - SIBBALD PROV PARK	3.4	IR	10550	13300	11700	8600	1.3	
VIRGINIA BEACH RD - VIRGINIA SCHOOL	1.8	IR	9800	12400	10800	8000	1.6	
DUCLAS POINT RD-GEORGINA TWP	3.3	IR	9700	12300	10700	7900	1.0	
YORK RD 21 - PEFFERLAW	2.6	LR	7300	12700	10100	4550	.1	
YORK/DURHAM BDY-UDORA RD	5.9	LR	4550	7900	6300	2850	.4	
BROCK TWP SIDE RD 17	2.6	LR	4700	8200	6500	2950	.7	
S JCT HWY 12 - BEAVERTON BYPASS	12.6							
OVERLAP HWY 12								
N JCT HWY 12	6.6	LR	2900	5000	4000	1800	.6	
THORAH-ELDON TWP BDY RD	3.0	LR	2900	5000	4000	1800	.6	
HWY 46	6.0	LR	3500	6100	4850	2200	.7	
TWP RD L 36-37	1.3	LR	3500	6100	4850	2200	.6	
SEC HWY 503 - KIRKFIELD	4.5	LR	3750	6500	5200	2350	1.0	
SEC HWY 505-VICTORIA RD 35(S)	14.5	LR	4050	7000	5600	2550	.7	
HWY 35 - COBOCONK - HWY ENDS								
HIGHWAY # 49								
HWY 33 - BRIDGE ST - START OF NA	1.1							
PICTON								
PICTON N LTS-SPENCER ST - END OF NA	1.1	IC	3800	4300	4250	3350	1.3	
PICTON GOLF & COUNTRY CLUB	1.0	IC	3200	3600	3550	2800	.9	
PRINCE EDWARD RD 6	10.6	IC	2350	2650	2600	2050	.8	
S JCT PRINCE EDWARD RD 15	6.1	IC	2200	2500	2450	1950	.0	
QUINTE SKYWAY BRIDGE - S END	.3	IC	2200	2500	2450	1950	.0	
PR EDWARD/HASTINGS CTY BDY	1.0	IC	2200	2500	2450	1950	1.2	
HASTINGS RD 16								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HALDIMAND-NORFOLK/BRANT BDY	12.2	SC	1500	1650	1800	1300	2.5	
W LTS OF ONONDAGA BYPASS	6.8	SC	1500	1650	1800	1300	1.6	
BRANT RD 18	.8	CR	2400	2950	2750	2150	4.3	
BLOSSOM AVE - CAINSVILLE	1.2	C	6100	6700	6700	5400	1.5	
ONONDAGA RD(E) - KINRADE RD(N)	.6	C	7500	8300	8300	6700	1.2	
HWYS 2 & 403 - CAINSVILLE- HWY ENDS								
HIGHWAY # 55								
NIAGARA RD 87 - MARY ST	12.9	IC	7300	8300	8100	6400	.8	
NIAGARA RD 81 - HWY ENDS								
HIGHWAY # 56								
HIGHWAY 3	11.6	IC	4600	5200	5100	4050	.6	
HALD/NORFOLK-HAM/WENTWORTH BDY	2.0	IC	4600	5200	5100	4050	4.2	
HAM/WENT RD 13 - BLACKHEATH RD	3.8	CTR	7050	8800	8300	6100	1.2	
HAMILTON/WENTWORTH RD 622-BINBROOK	6.4	IC	9500	10800	10600	8400	.8	
HWYS 20 & 53- STONEY CREEK-HWY ENDS								
HIGHWAY # 58								
HWY 3-MAIN ST-PORT COLBORNE	.7	SC	11550	12700	13800	10200	.7	
PORT COLBORNE MALL - S ENT	.9	SC	10100	11100	12100	8900	1.8	
END OF URBAN AREA	3.9	SC	10100	11100	12100	8900	1.5	
FORKS RD IC - WELLAND	1.6	SC	10900	11900	13000	9700	.0	
HWY 58A - NIAGARA RD 33-START OF NA	9.8							
WELLAND								
S JCT HWY 406 - END OF NA								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
S JCT HWY 406 - END OF NA OVERLAP HWY 406	5.1						
W JCT HWY 20 & N JCT HWY 406 OVERLAP HWY 20	3.5						
E JCT HWY 20 & NIAG RD 82-ALLANBURG	3.2 UC	6400	6800	7400	6000	.7	
NIAGARA RD 53 - BEAVERDAMS RD	1.1 UC	12300	13100	14200	11600	2.0	
HWY 7186-THOROLD STONE RD	.3 UC	21900	23400	25400	20800	3.8	
WELLAND CANAL TUNNEL - EAST END	.7 UC	21900	23400	25400	20800	2.1	
WELLAND CANAL TUNNEL - WEST END	.3 UC	21900	23400	25400	20800	3.3	
PINE ST IC - NIAGARA RD 67	1.0 UC	18200	19400	21100	17200	.8	
COLLIER ST IC - NIAGARA RD 56	1.8 UC	18500	19700	21400	17500	.3	
HWY 406 IC - ST DAVID'S RD-HWY ENDS							
HIGHWAY # 58A							
HIGHWAY 140							
NIAGARA RD 68 - WELLAND ST	4.3 SC	6100	6700	7300	5400	.9	
HWY 58 - WEST SIDE RD - HWY ENDS	.8 SC	4500	4950	5400	4000	3.8	
HIGHWAY # 59							
LONG POINT PROV PARK ENTRANCE							
HALD/NORFOLK RD 42 - PORT ROWAN RD	8.0 LR	2000	3500	2750	1250	.5	
HALD/NORFOLK RD 22-ST WILLIAMS RD	2.7 LR	1600	2800	2200	1000	2.5	
HIGHWAY 24	5.7 LR	2150	3750	2950	1350	1.1	
LANGTON TWP C11-12-GREY ST	9.7 IR	2400	3000	2650	1950	1.8	
HALD/NORFOLK RD 21 - DELHI RD	2.7 IR	2950	3700	3250	2400	.0	
W JCT HWY 3 - NEAR COURTLAND	10.3 IR	2700	3400	2950	2200	.8	
OVERLAP HWY 3	11.3						
E JCT HWY 3 - DELHI							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
E JCT HWY 3 - DELHI	3.7 C	1900	2100	2100	1700	.4	
HALD/NORFOLK-OXFORD BDRY	6.9 C	1900	2100	2100	1700	.2	
OXFORD RD 19 - OTTERVILLE	5.8 C	3100	3400	3400	2750	.9	
SOUTH ST - NORWICH - START OF NA	1.4						
NORWICH							
NORTH ST - NORWICH - END OF NA	11.5 SC	3300	3600	3950	2900	1.2	
OXFORD RD 46 - HOLBROOK	10.9 C	5000	5500	5500	4450	1.3	
HWY 401 IC 232-WOODSTOCK	.2 C	8750	9700	9700	7800	.0	
START OF NON-ASSUMED							
WOODSTOCK	2.4						
E JCT HWY 2 - DUNDAS	1.2						
WOODSTOCK-OVERLAP HWY 2							
W JCT HWY 2 - VANSITTART ST	1.8						
WOODSTOCK							
WOODSTOCK N LTS - END OF NA	.8 C	8750	9700	9700	7800	.4	
MAIN ENT-OXFORD REGIONAL CENTRE	.8 C	6850	7600	7600	6100	1.0	
OXFORD RD 17 - CODY'S RD	3.0 C	5300	5800	5800	4750	1.0	
OXFORD RD 33 - INNERKIP RD	6.3 C	4150	4600	4600	3700	.8	
OXFORD RD 8 - HICKSON	9.2 C	4000	4400	4400	3550	.4	
TAVISTOCK S LTS - START OF NA	1.9						
TAVISTOCK							
TAVISTOCK N LTS - END OF NA	4.6 CTR	3100	3850	3650	2650	1.2	
HWYS 7/8-PERTH RD 14 - HWY ENDS							
HIGHWAY # 60							
HWY 17 - RENFREW BYPASS	.7 C	3950	4350	4350	3550	.0	
RENFREW - START OF NA	5.1						
RENFREW							
RENFREW W LTS L 14-15 - END OF NA	7.3 CR	2800	3450	3200	2500	.9	
HALEY RD WEST - ROSEBANK	12.9 IR	1950	2450	2150	1550	.5	
RENFREW RD 5-DOUGLAS							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
RENFREW RD 5-DOUGLAS							
DOUGLAS-BROMLEY TWP RD L4-5	.3 IR	1650	2050	1800	1350	5.5	
RENFREW RD 8	7.1 IR	1650	2050	1800	1350	.5	
EGANVILLE - START OF NA	7.4 CR	2250	2750	2550	2000	1.3	
EGANVILLE	1.3						
S JCT HWY 41- BRIDGE ST - EGANVILLE							
EGANVILLE-OVERLAP HWY 41	.8						
EGANVILLE N LTS - END OF NA							
N JCT HWY 41	3.0 IR	2000	2500	2200	1600	.0	
RENFREW RD 30 - GOLDEN LAKE	10.0 IR	2000	2500	2200	1600	.5	
TWIN MAPLES LODGE ENTRANCE	4.0 IR	2000	2500	2200	1600	.7	
HWY 62 & SEC HWY 512	14.2 IR	2000	2500	2200	1600	.6	
KILLALOE STA RD - C 4-5	3.1 IR	1900	2400	2100	1550	.5	
STATION RD - WILNO	9.9 IR	2000	2500	2200	1600	1.7	
BARRY'S BAY E LTS - START OF NA	9.0 CR	2600	3200	2950	2300	.7	
BARRY'S BAY	1.3						
BARRY'S BAY W LTS - END OF NA							
RENFREW CTY/NIPISSING DIST BDY	14.3 T	1250	2250	2150	770	1.4	
SEC HWY 523	13.4 T	1250	2250	2150	770	.7	
HIGHWAY 127	19.0 T	950	1700	1650	580	1.1	
BDY:STATION RD-ALGONQUIN PROV PARK	41.7 T	1150	2050	2000	710	1.3	
NIPISSING DIST/HALIBURTON CTY BDY	27.9 LT	1200	1750	1650	870	1.1	
MCCINTOCK TWP RD L 9 OXTONQUE R BR	5.5 T	1700	3050	2950	1050	1.5	
HALIBURTON CTY/MUSKOKA REG BDY	6.1 T	1700	3050	2950	1050	.3	
HWY 35-FRANKLIN TWP RD C9	4.9 T	1700	3050	2950	1050	1.3	
MUSKOKA RD 8-SINCLAIR TWP RD L 24	10.9 T	3200	5800	5500	1950	1.5	
HUNTSVILLE-MUSKOKA RD 23	6.0 T	5200	9400	9000	3200	1.1	
MUSKOKA RD 3 - HUNTSVILLE	4.2 T	8000	14500	13900	4950	1.3	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
W JCT HWY 2-DUNDAS ST W-BELLEVILLE	1.0						
BELLEVILLE-OVERLAP HWY 2							
E JCT HWY 2-DUNDAS ST E-BELLEVILLE	3.8						
BELLEVILLE							
HWY 401 IC 543 - END OF NA	4.6 SC	11300	12400	13500	10000	1.1	
FOXBORO RD - MAIN ST	2.2 IC	7400	8400	8200	6500	.3	
S JCT HASTINGS RD 5	1.3 IC	7400	8400	8200	6500	1.1	
HWY 14 - FOXBORO BYPASS	10.6 IC	3100	3500	3450	2750	1.1	
HASTINGS RD 8 (W) STIRLING RD (E)	10.2 IC	3300	3750	3650	2900	.7	
S JCT HASTINGS RD 38 CROOKSTON RD	7.7 IC	3150	3550	3500	2800	1.0	
MADOC S LTS - START OF NA	2.1						
MADOC							
MADOC N LTS - HWY 7 - END OF NA	16.1 IR	2650	3350	2900	2150	.3	
COOPER RD-BANNOCKBURN	3.1 IR	1750	2200	1900	1400	3.0	
KINGSTON/BANCROFT MTO DIST BDY	21.4 IR	1750	2200	1900	1400	1.5	
ST OLA RD (E) STEENBURG LK	7.9 IR	1400	1750	1550	1100	1.5	
SEC HWY 620 - COE HILL RD	14.6 LT	1450	2100	2000	1050	.6	
GREEN'S CORS-L'AMABLE	7.9 LT	1450	2100	2000	1050	1.2	
W JCT HWY 28-SHERBOURNE-START OF NA	1.5						
BANCROFT							
BANCROFT - END OF NA	10.0 LT	3250	4700	4500	2350	.8	
HYBLA RD - MONTEAGLE TWP	4.3 IR	2550	3200	2800	2050	.5	
HICKEY RD-HERSCHEL TWP RD C-10 L-46	7.3 IR	2550	3200	2800	2050	1.6	
HWY 127 - MAYNOOTH	9.5 LR	1450	2500	2000	910	1.4	
GREENVIEW RD - TO MAPLE LEAF	15.9 LR	1450	2500	2000	910	1.5	
PAPINEAU - KAMINISKEG RD	5.1 LR	1300	2250	1800	810	.8	
HASTINGS/RENFREW CTY BDY	2.6 LR	1300	2250	1800	810	1.6	
SEC HWY 517 - COMBERMERE	.7 CR	1800	2200	2050	1600	.0	
SEC HWY 515							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SEC HWY 515							
BARRY'S BAY L 181-182 - START OF NA	16.4 CR	1550	1900	1750	1350	1.5	
BARRY'S BAY	.5						
W JCT HWY 60 - BARRY'S BAY	.8						
BARRY'S BAY-OVERLAP HWY 60	22.0						
BARRY'S BAY E LTS - END OF NA							
OVERLAP HWY 60							
E JCT HWY 60 & SEC HWY 512-KILLALOE	7.1 LR	850	1450	1150	530	.0	
TRAMORE SIDE ROAD	6.4 LR	850	1450	1150	530	1.5	
ROUND LAKE CENTRE	5.5 LR	850	1450	1150	530	3.5	
BONNECHERE - CONCESSION 4-5	12.8 LR	700	1200	970	440	3.1	
BANCROFT/OTTAWA MTO DIST BDY	15.7 LR	700	1200	970	440	2.0	
ALICE TWP RD 45 - ALICE ST	8.8 LR	1600	2800	2200	1000	1.8	
HWY 17 & HWY 148 - HWY ENDS							
HIGHWAY # 63							
LEES RD-NORTH BAY	5.0 LT	5150	7500	7200	3750	1.4	
NORTH BAY PENINSULA ROAD	9.2 IT	2850	3600	3500	2350	.4	
SONGIS RD-NORTH BAY E LTS	5.2 IC	2200	2500	2450	1950	1.7	
ALLEN'S RD - PHELPS TWP	16.1 IT	1150	1450	1400	960	1.6	
SEC HWY 533-JOCKO TWP	23.1 IT	1700	2150	2100	1400	.9	
OAK ST-POITRAS TWP	1.4 C	1850	2050	2050	1650	5.3	
OTTAWA RIV BR-PROV BDY-HWY ENDS							
HIGHWAY # 64							
HIGHWAY 69	5.1 CR	2250	2750	2550	2000	2.6	
SEC HWY 607 - BIGWOOD RD	13.2 CR	1600	1950	1800	1400	1.0	
SEC HWY 528 (TO WOLSELEY BAY)							

[illegible]

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 7234 - CENTENNIAL DR.	2.9	IT	6000	7600	7400	5000	5.0	
HWY 124 - HWY 7234 (CENTENNIAL DR.)	1.8	IT	7000	8800	8600	5800	.2	
HWY 7235 - BAYSIDE DR	3.2	IT	6950	8800	8600	5800	.0	
JOHNSON ST - MCDOUGALL TWP	3.3	IT	7200	9100	8900	6000	.0	
JCT SEC HWY 559 - MCDOUGALL TWP	18.6	IT	4500	5700	5500	3750	.4	
POINT N OF SEC HWY 559	13.0	IT	4550	5700	5600	3800	.6	
HWY 7182 - SHEBESHEKONG RD	4.6	IT	4600	5800	5700	3850	1.3	
HUNTSVILLE-SUDBURY MTO DIST BDY	4.7	IT	4600	5800	5700	3850	.3	
SEC HWY 644-ARCHIPELAGO TWP	1.8	IT	5400	6800	6600	4500	2.3	
S JCT SEC HWY 529-ARCHIPELAGO TWP	20.0	IT	5450	6900	6700	4550	.5	
N JCT SEC HWY 529-WALLBRIDGE TWP	5.2	IT	4800	6000	5900	4000	.9	
SEC HWY 526-HENVEY TWP	12.8	IT	5500	6900	6800	4600	.5	
SEC HWY 522	12.4	IT	5500	6900	6800	4600	1.0	
FRENCH R BR-HENVEY TWP	2.2	IT	5500	6900	6800	4600	1.8	
SEC HWY 607-BIGWOOD TWP	9.4	IT	4300	5400	5300	3600	.9	
HWY 64-BIGWOOD TWP BDY	17.3	IR	5300	6700	5800	4300	.7	
SEC HWY 637 - KILLARNEY RD	12.0	IR	5200	6600	5700	4250	.6	
NEPEWASSI LAKE RD-ESTAIRE	6.7	IR	5800	7300	6400	4750	.4	
SEC HWY 537	10.0	IR	6150	7800	6800	5000	.8	
POINT 10.0 KM N OF SEC HWY 537	2.2	IR	7900	10000	8700	6400	.8	
CREE RD - SUDBURY	3.0	IR	11800	14900	13000	9600	1.1	
HWY 7153(SUDBURY BYPASS) - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 69B									
S JCT HWY 69 -	PARRY SOUND BYPASS	1.2	CTR	6500	8100	7600	5600	.4	
PARRY SOUND S LTS -	START OF NA	3.3							
PARRY SOUND									
N JCT HWY 69 -	END OF NA & HWY								
HIGHWAY # 70									
HIGHWAYS 6/21									
SHALLOW LAKE BRIDGE		10.9	LT	7600	11000	10600	5500	.4	
N JCT HWY 6 -	HEPWORTH - HWY ENDS	4.2	LT	6000	8700	8300	4350	1.1	
HIGHWAY # 71									
INTER. BR-FORT FRANCES-START OF NA		.3							
FORT FRANCES		3.9							
E JCT HWY 11-SCOTT ST-FORT FRANCES		36.1							
FORT FRANCES-OVERLAP HWY 11									
FORT FRANCES - END OF NA									
OVERLAP HWY 11									
W JCT HWY 11		18.4	T	1100	2000	1900	680	.4	
SEC HWYS 600/615		35.0	HT	750	1500	1300	330	.4	
RAINY RIVER/KENORA DIST BDY		45.6	HT	750	1500	1300	330	1.8	
SIOUX NARROWS WOODEN BRIDGE		54.9	HT	1250	2500	2200	560	.9	
HWY 17 -	Longbow Corners - HWY ENDS								
HIGHWAY # 72									
HWY 17 -	DINORWIC	60.5	IT	650	820	800	540	1.5	
SEC HWY 664 -	PATRICIA CORNERS	6.1	LT	2100	3050	2900	1500	.6	
SIOUX LOOKOUT S LTS -	START OF NA	2.1							
SIOUX LOOKOUT									
FRONT ST -	END OF NA & HWY								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
KENT/LAMBTON CTY BDY	19.0 IC	1050	1150	1150	930	.8	
HWY 80 - NR ALVINSTON	15.2 IC	2150	2450	2400	1900	1.0	
WATFORD S LTS - C 5-6 - START OF NA	1.2						
WATFORD	4.0 IC	3300	3750	3650	2900	.8	
WATFORD N LTS - END OF NA	1.4 C	2600	2850	2850	2300	.0	
HWY 402 IC 44							
S JCT HWY 7	20.0						
BOSANQUET-OVERLAP HWY 7	1.2 IR	1950	2450	2150	1550	1.2	
N JCT HWY 7							
THEDFORD S LTS - START OF NA	2.8						
THEDFORD	1.8 HR	2250	4100	3250	1300	.0	
THEDFORD N LTS-NORTH ST - END OF NA	5.0 HR	2200	4000	3200	1250	.5	
LAMBTON RD 6 (TO SPRINGVALE)							
HWY 21 - HWY ENDS							
HIGHWAY # 80							
HWY 2 - STRATHBURN	3.5 C	1750	1900	1900	1550	.0	
GLENCOE S LTS - START OF NA	1.5						
GLENCOE	8.5 IC	1500	1700	1650	1300	1.1	
GLENCOE N LTS - END OF NA							
MIDDLESEX RD 2	3.7 IC	1100	1250	1200	970	.7	
MIDD/LAMB BDY	2.8 IC	1100	1250	1200	970	2.7	
HWY 79 (TO ALVINSTON)	20.9 IC	1250	1400	1400	1100	.1	
HWY 21 (TO OIL CITY)	12.7 IC	1400	1550	1550	1200	1.2	
MOORE TWP RD L6-7 MAIN ST BRIGDEN	11.1 SC	1300	1400	1550	1150	.2	
HIGHWAY 40	4.9 SC	1300	1400	1550	1150	1.3	
LAMBTON RD 33 - COURTRIGHT-HWY ENDS							

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 19 - TRALEE								
LISTOWEL E LTS - START OF NA	10.1	CR	4950	6100	5600	4450	.8	
LISTOWEL	1.0							
E JCT HWY 23 - WALLACE ST	1.1							
LISTOWEL-OVERLAP HWY 23	12.1	CR	3700	4550	4250	3300	.4	
W JCT HWY 23 - END OF NA	8.0	IR	2500	3150	2750	2000	.3	
HURON RD 34-PERTH/HURON BDY	6.4	IR	2200	2750	2400	1800	1.0	
HURON RD 12-TO WROXETER	7.1	IR	3600	4550	3950	2950	1.0	
HWY 87 - BLUEVALE	6.1	CR	2950	3650	3350	2650	.9	
HWY 4 - JOSEPHINE ST - WINGHAM	11.3	CR	2950	3650	3350	2650	.0	
HURON/BRUCE CTY BDY	18.1	IR	1750	2200	1900	1400	.9	
LUCKNOW E LTS L 56-57 - START OF NA	1.1							
LUCKNOW								
LUCKNOW W LTS L 12 - END OF NA								
HWY 21 - AMBERLY - HWY ENDS								
HIGHWAY # 87								
HWY 9 & E JCT HWY 89 - START OF NA	.6							
HARRISTON	1.0	CR	3250	4000	3700	2900	.8	
HARRISTON W LTS-WILSON ST-END OF NA	6.9	IC	1450	1650	1600	1250	.5	
W JCT HIGHWAY 89	15.3	IC	1300	1450	1450	1150	.7	
WELLINGTON/HURON CTY BDY	8.4	IC	1350	1500	1500	1200	.7	
HURON RD 33 - WROXETER								
HWY 86 - BLUEVALE - HWY ENDS								
HIGHWAY # 88								
HWY 11 - BARRIE ST - START OF NA	1.3							
BRADFORD	4.5	IC	9550	10800	10600	8400	1.5	
BRADFORD W LTS - END OF NA	3.9	C	5450	6000	6000	4900	.8	
HWY 400 IC 64								
HWY 27 - BOND HEAD - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
			HIGHWAY #	89					
	HIGHWAY 11								
	HWY 400 IC 75	5.4	CTR	2750	3400	3200	2350	1.3	
	COOKSTOWN E LTS L 1-2 - START OF NA	3.3	C	7000	7700	7700	6200	1.4	
COOKSTOWN	COOKSTOWN W LTS L 23-24 - END OF NA	1.2							
	ALLISTON E LTS-C 1-2 - START OF NA	12.8	C	10950	12100	12100	9800	.4	
ALLISTON	ALLISTON W LTS-C 7-8 - END OF NA	2.0							
	HWY 50	2.6	CTR	8300	10300	9700	7200	1.1	
	SIMCOE/DUFFERIN BDY	6.8	IR	7000	8800	7700	5700	1.2	
	E JCT HWYS 10/24 - PRIMROSE	12.1	IR	7000	8800	7700	5700	.9	
PRIMROSE-OVERLAP HWY 10	SHELBURNE - START OF NA	4.3							
SHELBURNE	SHELBURNE - END OF NA	1.6							
	HWY 25	11.8	IR	2450	3100	2700	2000	1.1	
	W JCT DUFFERIN/WELLINGTON BDY	7.4	IR	2050	2600	2250	1650	.9	
	WELLINGTON/GREY RD 14	10.9	IR	2050	2600	2250	1650	.7	
	MOUNT FOREST E LTS - START OF NA	12.0	IR	2300	2900	2550	1850	.7	
MOUNT FOREST	MOUNT FOREST W LTS - END OF NA	3.2							
	WELLINGTON/GREY CTY BDY (N)	5.9	IR	2200	2750	2400	1800	.8	
	WELLINGTON RD 2	3.8	IR	2200	2750	2400	1800	.7	
	HARRISTON - START OF NA	4.8	CR	2400	2950	2750	2150	.7	
HARRISTON	HWY 9 & E JCT HWY 87 - ELORA ST	.5							
HARRISTON-OVERLAP HWY 87	HARRISTON - END OF NA	.6							
	W JCT HWY 87	1.0	IR	2350	2950	2600	1900	.0	
	HWY 23 - PALMERSTON - HWY ENDS	8.1	IR	2350	2950	2600	1900	.6	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 99									
BRANTFORD TWP	BDY RD-ANCASTER W LTS	3.1	UC	2900	3100	3350	2750	.9	
BRANT RD 13	- ST GEORGE RD	1.8	UC	4200	4450	4850	3950	.4	
BRANT RD 32	- PARK RD(S)	1.7	UC	4200	4450	4850	3950	1.9	
HWY 5 & 24	- HWY ENDS								
HIGHWAY # 100									
HWY 401	IC 194	2.6	SC	7700	8400	9200	6800	.7	
MIDDLESEX RD 29	- COMMISSIONERS RD	1.3	SC	11800	12900	14100	10500	2.9	
THAMES RIVER BRIDGE	- HWY ENDS								
HIGHWAY # 101									
ONTARIO-QUEBEC	BDY	59.0	IR	500	630	550	400	1.7	
SEC HWY 572	- HOLTYRE RD	14.8	IR	500	630	550	400	1.1	
BLACK RIVER BRIDGE	- START OF NA	.7							
MATHESON		6.4							
E JCT HWY 11	- END OF NA	9.7	IR	1950	2450	2150	1550	1.2	
MATHESON-OVERLAP	HWY 11	15.6	IR	1950	2450	2150	1550	.2	
W JCT HWY 11		5.8	IR	3750	4750	4150	3050	.4	
SEC HWY 577	- SHILLINGTON	6.8	UC	3000	3200	3450	2800	1.2	
HIGHWAY 67	- TIMMINS	5.4	UC	4200	4450	4850	3950	1.4	
TERTIARY RD 803	- TIMMINS	5.7	IC	6100	6900	6800	5400	1.7	
SEC HWY 610	- TIMMINS	3.5	UC	12150	13000	14000	11500	2.3	
PAMOUR-PORCUPINE	MINE ENTRANCE								
PORCUPINE RIVER	BR								
LEGION DR	- TIMMINS								

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
LEGION DR - TIMMINS		1.1 UC	12150	13000	14000	11500	.8	
BRUCE AVE-TIMMINS		4.1 UC	12750	13600	14700	12100	.7	
GOLDALE RD - TIMMINS		.8 UC	12750	13600	14700	12100	1.6	
TAMARACK ST - TIMMINS - START OF NA TIMMINS		4.4						
MATTAGAMI RIVER BR - END OF NA		.4 UC	25450	27200	29500	24100	2.7	
NORMAN ST-TIMMINS		1.8 UC	19300	20600	22300	18300	2.4	
SHIRLEY ST-MOUNT JOY RD 1		.4 IT	9450	12000	11700	7900	7.2	
TIMMINS SQ MALL ENT W-END OF 4LANES		1.2 IT	9450	12000	11700	7900	3.6	
MOUNTJOY RD 2-GOVERNMENT RD-TIMMINS		2.7 IC	5200	5900	5800	4600	.6	
SEC HWY 576		15.0 LT	3750	5400	5200	2700	.7	
HIGHWAY 144-TIMMINS		17.2 LT	900	1300	1250	650	2.1	
LITTLE STAR LAKE RD		4.1 LT	900	1300	1250	650	2.2	
COCHRANE/TIMISKAMING DIST BDY		6.7 LT	600	870	830	430	.0	
TIMISKAMING/SUDBURY DIST BDY		30.8 LT	600	870	830	430	.9	
HORWOOD LAKE RD - KEITH TWP		19.9 LT	600	870	830	430	1.4	
YOUNG ST(7072)		48.3 LT	550	800	760	400	1.0	
SHAWMERE R BR		45.4 LT	675	980	940	490	.4	
N JCT HWY 129 - CHAPLEAU		7.6 LT	1050	1500	1450	760	1.4	
S JCT HWY 129		50.7 LT	300	430	410	210	2.0	
SUDBURY/ALGOMA DIST BDY		14.1 LT	300	430	410	210	2.6	
SEC HWY 651		10.1 LT	475	690	660	340	2.3	
PT 10.1 KM N OF SEC HWY 651 DALTON		34.6 LT	475	690	660	340	1.0	
SEC HWY 547 (TO HAWK JCT)		6.9 LT	750	1050	1000	540	1.6	
TWIN LAKE COTTAGES - ENTRANCE		11.5 LT	950	1350	1300	690	.5	
WAWA E LTS - START OF NA								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
WAWA	E LTS - START OF NA	1.3							
WAWA	W LTS-WINSTON CHURCH-END OF NA	2.0	LT	3050	4450	4250	2200	.4	
	HIGHWAY 17 - HWY ENDS								
	HIGHWAY # 102								
HWYS 11B/17B-CUMBERLAND-START OF NA	THUNDER BAY	3.2							
	E JCT HWY 11/17 - END OF NA	.2	IC	19200	21800	21500	17000	.7	
THUNDER BAY	- START OF NA	1.3							
THUNDER BAY	SKYLINE AVE - THUNDER BAY-END OF NA	5.3	CTR	7650	9500	9000	6600	.8	
	SEC HWY 589 - DOG LAKE RD	3.7	CTR	3600	4500	4200	3100	1.2	
	MAPLEWARD ROAD	4.5	CTR	3600	4500	4200	3100	.5	
	THUNDER BAY W LTS-TWP BDY	18.1	IR	2100	2650	2300	1700	1.3	
	W JCT HWYS 11/17 - HWY ENDS								
	HIGHWAY # 105								
HWY 17 - VERMILION BAY		13.2	IC	1200	1350	1300	1050	2.2	
	SEC HWY 609 (TO QUIBELL RD)	64.4	IT	800	1000	990	670	.7	
	ONAWAY LAC SEUL RD - ONAWAY LODGE	24.2	IT	700	880	860	580	.6	
	ENGLISH R BR-EAR FALLS	1.3	IT	850	1050	1050	710	12.4	
	SEC HWY 657 - GOLD PINES RD	67.7	C	750	830	830	670	.5	
	HWY 125 - BALMERTOWN RD	2.9	C	2900	3200	3200	2600	1.0	
	SEC HWY 618 - HWY ENDS								
	HIGHWAY # 106								
HWY 28 - DALE		4.2	IC	1750	1950	1950	1550	.0	
	HWY 2 - WELCOME CORNERS - HWY ENDS								

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 7A - TO PORT PERRY							
OVERLAP HWY 7A	4.5						
E JCT HWY 7A - S JCT HWY 28 IC							
PETERBOROUGH-OVERLAP HWY 28	7.2						
PETERBOROUGH - START OF NA							
PETERBOROUGH	2.2						
HWY 7B&N JCT HWY 28-END OF NA & HWY							
HIGHWAY # 117							
HWY 35							
POINT 9.2 KM W OF HWY 35	9.2 T	800	1450	1350	490	.7	
MUSKOKA RD 2 - BAYSVILLE	17.3 T	800	1450	1350	490	1.2	
HWY 11 - BRACEBRIDGE - HWY ENDS	16.5 LT	2100	3050	2900	1500	1.3	
HIGHWAY # 118							
HWY 121 - HALIBURTON - START OF NA							
HALIBURTON	.7						
SUNNYSIDE ST-HALIBURTON - END OF NA	4.8 LT	2950	4300	4100	2150	1.0	
HALIBURTON RD 14	5.9 T	2000	3600	3450	1200	2.3	
HALIBURTON RD 7-KENNISIS LAKE RD	12.7 R	1800	3350	2600	970	.8	
HIGHWAY 35-CARNARVON	22.7 R	1200	2200	1700	640	1.3	
HALIBURTON CTY/MUSKOKA DIST BDY	31.5 T	2200	4000	3800	1350	.9	
MUSKOKA RD 4 - START OF NA	6.7						
BRACEBRIDGE							
MUSKOKA RD 37 - END OF NA	12.2 T	4050	7300	7000	2500	1.4	
BEAUMARIS RD-MUSKOKA LKS TWP	9.8 T	2600	4700	4500	1600	2.9	
MUSKOKA RD43-OMINECA RD-START OF NA	3.9						
MUSKOKA							
MUSKOKA RD 26 - END OF NA	5.3 T	2300	4150	4000	1400	1.1	
HWY 169-MUSKOKA LAKES TWP -HWY ENDS							

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 121									
	HWY 35 - POWLES CORNERS	5.6	IR	4500	5700	4950	3650	1.1	
	FENELON FALLS W LTS - START OF NA	1.8							
	FENELON FALLS								
	FENELON FALLS E LTS - END OF NA	.6	IR	6800	8600	7500	5500	2.0	
	VICTORIA RD 8 - NELSON CORNERS	22.7	LR	2400	4200	3300	1500	.8	
	SEC HWY 649	.6	LR	2050	3550	2800	1250	.0	
	S JCT VICTORIA/PETERBOROUGH BDY	7.9	LR	2050	3550	2800	1250	.7	
	N JCT VICT/PETERB BDY	1.2	LR	2050	3550	2800	1250	.0	
	S JCT SEC HWY 503	.2	IR	900	1100	990	730	15.2	
	N JCT SEC HWY 503 - KINMOUNT	1.3	IR	900	1100	990	730	7.0	
	VICTORIA/HALIBURTON BDY	6.2	IR	900	1100	990	730	.5	
	S JCT HALIBURTON RD 1	8.1	IT	1050	1300	1300	880	1.6	
	S JCT HWY 35	4.5							
	OVERLAP HWY 35								
	N JCT HWY 35	7.4	IT	2550	3200	3150	2100	.7	
	HALIBURTON RD 18 - INGOLDSBY RD	14.7	IT	2500	3150	3100	2050	1.9	
	E JCT HALIBURTON RD 1 - START OF NA	1.5							
	HALIBURTON								
	HALIBURTON-CONCESSION 7-8-END OF NA	7.3	T	2050	3700	3550	1250	2.2	
	KENNAWAY-E BAY RD	6.1	T	1000	1800	1700	620	2.7	
	HUNTSVILLE/BANCROFT BDY	9.5	LT	1000	1450	1350	730	1.4	
	SEC HWY 503 - TORY HILL	3.8	LR	1200	2100	1650	750	1.2	
	W JCT SEC HWY 648-WILBERFORCE RD	9.7	IR	850	1050	940	690	1.7	
	CENTRE JCT SEC HWY 648-DYNO MINES	1.8	R	850	1550	1200	450	5.4	
	E JCT SEC HWY 648-HIGHLAND GROVE RD	7.4	LT	750	1050	1000	540	1.5	
	HALIBURTON/HASTINGS CTY BDY								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HALIBURTON/HASTINGS CTY BDY									
BICROFT - E LTS OF IMPROVEMENT		.3	LT	750	1050	1000	540	12.2	
HIGHWAY 28 - HWY ENDS		3.5	IT	1450	1800	1750	1200	.0	
HIGHWAY # 124									
HIGHWAY 69 - HWY 7234									
HURDVILLE RD-FERGUSON TWP		10.4	LT	3100	4500	4300	2250	.0	
LIMESTONE LAKE COTTAGES		14.5	LT	1750	2550	2400	1250	.0	
W JCT SEC HWY 520-HAGERMAN TWP		13.2	IC	1300	1450	1450	1150	.6	
E JCT SEC HWY 520-CROFT-CHAPMAN TWP		15.4	IT	750	950	930	620	3.1	
SEC HWY 510(S)NIPissing RD(N)		1.9	CTR	450	560	530	390	3.2	
HWY 11 - STRONG TWP - HWY ENDS		20.0	CTR	950	1150	1100	820	1.6	
HIGHWAY # 125									
HIGHWAY 105									
RED LAKE/BALMERTON LTS		3.5	C	2550	2800	2800	2250	.9	
COCHENOUR DOCK - HWY ENDS		10.1	C	1550	1700	1700	1350	.2	
HIGHWAY # 126									
MIDDLESEX RD 37									
HWY 401 IC 189		.8	UC	10000	10700	11500	9400	.7	
COMMISSIONERS RD UP - LONDON		3.2	UC	20900	22300	24200	19800	.3	
LONDON - HALL ST - START OF NA LONDON		1.5	UC	34000	36300	39400	32200	.8	
MIDDLESEX RD 23 - END OF NA & HWY		6.2							

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
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	HIGHWAY # 127								
	HWY 62 - MAYNOOTH								
	LAKE ST PETER RD N	13.2	T	600	1050	1000	370	2.8	
	HASTINGS/NIPissing DIST BDY	3.4	T	600	1050	1000	370	1.3	
	HIGHWAY 60 - HWY ENDS	21.4	T	600	1050	1000	370	.2	
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	HIGHWAY # 129								
	HWYS 17/17B -RIVER ST - START OF NA THESSALON	.9							
	THESSALON N LTS - END OF NA	2.5	LT	900	1300	1250	650	1.2	
	LITTLE RAPIDS ROAD	6.9	IC	550	620	610	480	.0	
	MNR-THESSALON TREE NURSERY RD	20.6	LT	350	510	480	250	3.4	
	SEC HWY 554	65.7	LT	300	430	410	210	1.4	
	SEC HWY 556	48.9	LT	200	290	270	140	.8	
	ALGOMA/SUDBURY DIST BDY	38.9	LT	200	290	270	140	2.1	
	FIVE MILE PROVINCIAL PARK	5.9	LT	400	580	550	290	3.5	
	SEC HWY 667 - SULTAN RD	20.4	LT	400	580	550	290	1.0	
	S JCT HWY 101	7.6							
	OVERLAP HWY 101								
	N JCT HWY 101 - FOLEYET RD	3.0	LT	1650	2400	2300	1200	2.2	
	CHAPLEAU S LTS - HWY ENDS								
<hr/>									
	HIGHWAY # 130								
	HIGHWAY 61								
	CONC 1 RD - GREENHOUSE CORS	5.1	CTR	750	930	880	650	2.1	
	ROSSLYN RD	6.4	CTR	1300	1600	1500	1100	2.0	
	HIGHWAY 11/17 - HWY ENDS	1.9	IC	2000	2250	2200	1750	.7	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SUDBURY-NEW LISK DIST BDY									
	SEC HWY 560	34.9	IT	1100	1350	1350	920	1.6	
	SEC HWY 661 - GOGAMA RD	32.0	LT	750	1050	1000	540	1.6	
	SUDBURY/TIMISKAMING BDY	52.6	LT	750	1050	1000	540	1.7	
	TIMISKAMING-COCHRANE DIST BDY	20.6	IR	1200	1500	1300	980	.7	
	HIGHWAY 101 - TIMMINS - HWY ENDS	11.8	IR	1200	1500	1300	980	1.4	
HIGHWAY # 148									
ONTARIO-QUEBEC PROV BDY									
	RENFREW RD 21	2.2	CTR	4050	5000	4750	3500	1.2	
	CEDAR LANE L24-25 - START OF NA	3.2	IC	8100	9200	9000	7200	1.6	
	PEMBROKE	4.1							
	BOUNDARY RD - END OF NA	5.6	IC	2900	3300	3200	2550	1.9	
	HWY 17 & 62 - HWY ENDS								
HIGHWAY # 169									
HWY 12 - MARA TWP - C 5-6									
	SIMCOE RD 44-RAMA RD	24.4	LR	2350	4100	3250	1450	.1	
	TORONTO/OWEN SOUND MTO DIST BDY	.4	LR	5100	8900	7000	3200	22.8	
	S JCT 11 - WASHAGO BYPASS	.8	LR	5100	8900	7000	3200	2.0	
	OVERLAP HWY 11	2.2							
	GRAVENHURST S LTS - SEVERN R BR	15.9							
	OVERLAP HWY 11								
	N JCT HWY 11 - GRAVENHURST	.3	LR	6900	12000	9500	4300	.0	
	MUSKOKA RD 41 - START OF NA	3.1							
	GRAVENHURST	2.0	LR	4200	7300	5800	2600	1.3	
	SAGAMO DR - END OF NA	19.8	LR	2800	4900	3850	1750	.5	
	MCPHERSON ST-GRAVENHURST								
	OLD BALA RD								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MONTREAL ST	IC 619	2.3	IR	21000	26600	23300	17200	.5	
DIVISION ST	IC 617 - KINGSTON	3.7	IR	22000	27900	24400	18000	.7	
SYDENHAM RD	IC 613	2.2	IR	22300	28300	24700	18200	.4	
HWY 38	IC 611	7.7	IR	23250	29500	25800	19000	.4	
FRONTENAC/LENNOX &	ADDINGTON BDRY	4.2	IR	23250	29500	25800	19000	.5	
WILTON RD	IC 599 - ODESSA	5.6	IR	21150	26800	23400	17300	.6	
HWY 133	IC 593 - CAMDEN E RD	11.1	IR	22650	28700	25100	18500	.6	
PALACE RD	IC 582	3.4	IR	20900	26500	23100	17100	.4	
HWY 41	IC 579 - NAPANEE	8.2	IR	18500	23400	20500	15100	.5	
DESERONTO RD	IC 570-HAST/L&A BDY	4.0	IR	19800	25100	21900	16200	.8	
HWY 49	IC 566 - MARYSVILLE RD	10.5	IR	21750	27600	24100	17800	.6	
SHANNONVILLE RD	IC 556-HAST RD 7	12.5	IR	21300	27000	23600	17400	.4	
HWY 37	IC 544 - BELLEVILLE	.7	IR	24000	30400	26600	19600	1.1	
HWY 62	IC 543-BELLEVILLE	4.1	IR	24400	30900	27000	20000	.5	
WALLBRIDGE RD	IC 538	12.1	IR	27600	35000	30600	22600	.4	
GLEN MILLER RD		1.0	IR	24000	30400	26600	19600	.7	
HWY 33	IC 525-HAST/NTHLD	3.1	IR	27050	34300	30000	22100	.8	
WOOLER RD	IC 522-NORTHUMBER RD 40	12.2	IR	26750	33900	29600	21900	.4	
HWY 30	IC 509-BRIGHTON	12.3	IR	27150	34400	30100	22200	.5	
PERCY ST	IC 497-NORTHUMBER RD 25	10.3	IR	28000	35500	31000	22900	.5	
AIRD ST	IC 487-NORTHUMBER RD 23	12.4	IT	28400	36000	35200	23800	.5	
HWY 45	IC 474-DIVISION ST-COBURG	1.9	IR	31800	40300	35200	26000	.8	
BURNHAM ST	IC 472-NORTHUMBER RD 18	7.6	IR	33850	42900	37500	27700	.5	
HWY 28	IC 464 - PORT HOPE	3.5	IR	33700	42700	37400	27600	.2	
HWY 2	IC 461-PORT HOPE								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 2 IC 461-PORT HOPE	4.8	IR	35250	44700	39100	28900	.2	
WESLEYVILLE RD IC 456	5.3	IR	35700	45300	39600	29200	.3	
NORTHUMBERLAND/DURHAM BDY RD UP	3.4	IR	35700	45300	39600	29200	.3	
NEWTONVILLE RD IC 448-NEWCASTLE	8.0	IR	37200	47200	41200	30500	.4	
MILL ST IC 440-DURHAM RD 17	3.6	IR	37300	47300	41400	30500	.2	
HWYS 35/115 IC 436	1.1	IR	45000	57100	49900	36800	.2	
BENNETT RD IC 435	2.5	IR	53800	68300	59700	44100	.2	
LIBERTY ST IC 432	1.2	IR	54850	69600	60800	44900	.2	
WAVERLY RD IC 431 - NEWCASTLE	2.8	IR	60350	76600	66900	49400	.2	
HOLT RD IC 428	3.5	IR	59300	75300	65800	48600	.1	
COURTICE RD IC 425-DURHAM RD 34	5.5	IR	67700	85900	75100	55500	.3	
BLOOR ST/HARMONY RD IC 419-OSHAWA	1.6	C	72700	80600	80600	65400	.3	
RITSON RD IC418	1.0	C	76300	84600	84600	68600	.3	
SIMCOE ST IC 417-OSHAWA	1.1	C	87800	97400	97400	79000	.5	
PARK RD S IC 416-OSHAWA	3.1	C	95250	105700	105700	85700	.5	
THICKSON RD IC 412-DURHAM RD 26	2.6	C	99500	110400	110400	89500	.4	
HWY 12/BROCK ST IC 410-WHITBY	7.0	C	103950	115300	115300	93500	.5	
HARWOOD AVE IC 403-AJAX	1.7	C	116400	129200	129200	104700	.5	
WESTNEY RD IC 401	.9	C	127900	141900	141900	115100	1.8	
BROCK RD IC 399-DURHAM RD 1	1.7	C	118800	131800	131800	106900	.7	
LIVERPOOL RD IC 397-DURHAM RD 29	2.6	C	151100	167700	167700	135900	.5	
WHITES RD IC 394-PICKERING	2.4	C	162600	180400	180400	146300	1.0	
SHEPPARD AVE (WB)-HWYS 2-2A IC 392	2.8	C	149900	166300	166300	134900	.9	
MEADOWVALE RD IC 389	2.4	C	159900	177400	177400	143900	1.2	
MORNINGSIDE AVE IC 387								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MORNINGSIDE AVE	IC 387	1.5	UC	180300	192900	209100	171200	1.3	
NEILSON RD	IC 385 - COMPLEX FREEWAY	1.8	UC	196200	209900	227500	186300	.7	
HWY 48/MARKHAM RD	IC 383 - SCARBORO	1.6	UC	231900	248100	269000	220300	1.3	
MCCOWAN RD	IC 381 - SCARBORO	.8	UC	260000	278200	301500	246900	1.1	
BRIMLEY RD	IC 380	1.8	UC	272300	291300	315800	258600	.6	
KENNEDY RD	IC 379 - SCARBORO	1.6	UC	296550	317300	343900	281700	1.5	
WARDEN AVE	IC 378 - SCARBORO	1.3	UC	305550	326900	354400	290200	.6	
VICTORIA PARK AVE	IC 376 - SCARBORO	1.4	UC	280600	300200	325400	266500	.7	
HWY 404/DON V PKWY	IC 375 - N YORK	2.1	UC	280500	300100	325300	266400	1.2	
LESLIE ST	IC 373 - N YORK	1.9	UC	285000	304900	330500	270700	1.3	
BAYVIEW AVE	IC 371	1.9	UC	285500	305400	331100	271200	.7	
HWY 11/YONGE ST	IC 369 - N YORK	1.8	UC	290500	310800	336900	275900	1.2	
AVENUE RD	IC 367 - N YORK	1.1	UC	290000	310300	336300	275400	.8	
BATHURST ST	IC 366 - N YORK	1.4	UC	270100	289000	313300	256500	.9	
ALLEN RD	IC 365 - N YORK	.9	UC	255000	272800	295700	242200	1.8	
DUFFERIN ST	IC 364 - N YORK	1.9	UC	289550	309800	335800	275000	1.0	
KEELE ST	IC 362 - N YORK	3.0	UC	334400	357800	387900	317600	1.1	
HIGHWAY 400	IC 359 - N YORK	1.4	UC	351700	376300	407900	334100	1.0	
WESTON RD	IC 357 - N YORK	1.3	UC	348250	372600	403900	330800	1.4	
ISLINGTON AVE	IC 356 - ETOBICOKE	2.5	UC	230700	246800	267600	219100	1.4	
DIXON RD	IC 354 - ETOBICOKE	2.8	UC	232250	248500	269400	220600	.7	
HWY 427	IC 352	.5	C	155100	172100	172100	139500	3.0	
RENFORTH DR	IC 348	4.4	C	205100	227600	227600	184500	1.0	
DIXIE RD	IC 346-PEEL RD 4	2.2	C	221550	245900	245900	199300	.6	
HWY 403/410	IC 344								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 403/410 IC 344	2.2	C	120000	133200	133200	107900	1.1	
HWY 10/HURONTARIO ST IC 342 - MISS.	1.4	C	107300	119100	119100	96500	1.2	
MCLAUGHLIN RD UP	4.2	C	107300	119100	119100	96500	.5	
MISSISSAUGA RD IC 336	3.5	C	84200	93400	93400	75700	.5	
WINSTON CHURCHILL BLVD IC 333	4.7	C	78950	87600	87600	71000	.3	
TRAFALGAR RD IC 328 - MILTON	4.1	IC	77400	88200	86600	68800	.5	
JAMES SNOW PKWY IC 324	3.9	IC	71850	81900	80400	63900	.3	
HWY 25 IC 320 - MILTON	8.2	IC	70350	80100	78700	62600	.8	
GUELPH LINE IC 312 - MILTON	4.7	IC	61500	70100	68800	54700	.8	
MILTON W LTS	7.4	IC	61500	70100	68800	54700	.5	
E JCT HWY 6/BROCK RD IC 299	4.3	IC	57400	65400	64200	51000	.5	
W JCT HWY 6/HANLON EXPY	9.0	C	59000	65400	65400	53000	.4	
REG RD33-TOWNLINE RD U/P	3.9	C	59000	65400	65400	53000	.6	
HWY 24-HESPELER RD IC 282-CAMBRIDGE	4.5	IC	56850	64800	63600	50500	.7	
HWY 8 IC 278-KITCHENER	2.8	C	36550	40500	40500	32800	.6	
WATERLOO RD 28-HOMER WATSON IC 275	7.1	C	30200	33500	33500	27100	.5	
WATERLOO RD 97 IC 268	4.9	C	27050	30000	30000	24300	.6	
WATERLOO REG/OXFORD CTY BDY	13.5	C	27050	30000	30000	24300	.6	
DRUMBO RD IC 250 - OXFORD RD 29	3.5	IR	29050	36800	32200	23800	.6	
HORNER'S CK BR (EB & WB)	8.6	IR	29050	36800	32200	23800	.4	
HWY 2 IC 238 - EASTWOOD	1.1	C	27350	30300	30300	24600	1.2	
TOWERLINE RD IC 236-OXFORD RD 15	1.0	C	27150	30100	30100	24400	.8	
HWY 403 IC - 235	3.4	C	37600	41700	41700	33800	.7	
HWY 59 IC 232 - WOODSTOCK	2.1	C	37600	41700	41700	33800	.5	
SWEABURG RD IC 230-OXFORD RD 12								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SWEABURG RD IC 230-OXFORD RD 12	7.4	C	38950	43200	43200	35000	.6	
OXFORD RD 6 IC 222	3.7	C	38350	42500	42500	34500	.6	
HWY 19 IC 218 - INGERSOLL	2.6	C	38850	43100	43100	34900	.8	
CULLODEN RD IC 216 - OXFORD RD 10	4.7	C	38250	42400	42400	34400	.4	
OXFORD/MIDDLESEX CTY BDY RD 0P	2.8	C	38250	42400	42400	34400	.4	
PUTNAM RD IC 208 - MDLSX RD 30	5.5	C	38500	42700	42700	34600	.4	
HWY 73 IC 203	3.7	C	39600	43900	43900	35600	.4	
DORCHESTER RD IC 199	3.8	C	39500	43800	43800	35500	.4	
HWY 74 - NILESTOWN RD IC 195	1.8	C	38500	42700	42700	34600	.6	
HWY 100 IC 194	4.5	C	39200	43500	43500	35200	.9	
HWY 126-HIGHBURY AVE IC 189 LONDON	3.3	C	41800	46300	46300	37600	.7	
HWY 135 IC 186 - WELLINGTON RD	2.6	C	31800	35200	35200	28600	.6	
HWY 402 IC 183	6.6	C	19050	21100	21100	17100	.4	
HWY 4 IC 177	4.1	C	18500	20500	20500	16600	.7	
MIDDLESEX/ELGIN CTY BDY-ELGIN RD18	8.5	C	18500	20500	20500	16600	.4	
UNION RD IC 164 - ELGIN RD 20	6.7	C	18000	19900	19900	16100	.3	
IONA RD IC 157	8.9	C	17550	19400	19400	15700	.4	
CURRIE RD IC 149 - ELGIN RD 8	11.3	IT	17700	22400	21900	14800	.3	
HWY 76-GRAHAM RD IC 137	8.1	IT	15500	19600	19200	13000	.3	
FURNIVAL RD IC 129-ELGIN RD 3	6.3	IT	15500	19600	19200	13000	.3	
ELGIN/KENT BDY	6.7	IT	15500	19600	19200	13000	.4	
HIGHGATE RD IC 117-KENT RD 20	7.9	IT	15200	19300	18800	12700	.6	
HWY 21 IC 109 - RIDGETOWN	7.3	IT	14700	18600	18200	12300	.6	
KENT RD 15 IC 101 - KENT BRIDGE	11.7	IT	15700	19900	19400	13100	.4	
HWY 40 IC 90								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HWY 40 IC 90									
BLOOMFIELD RD IC 81 - KENT RD 27		8.7	IT	13500	17100	16700	11300	.3	
HWY 2 IC 63 - E OF TILBURY		18.2	IT	14500	18400	17900	12100	.5	
KENT/ESSEX CTY BDRY - QUEEN ST OP		4.8	IR	14500	18400	16000	11800	.7	
HWY 2 IC 56 - W OF TILBURY		2.3	IR	14500	18400	16000	11800	.7	
HWY 77 IC 48		8.7	IT	16000	20300	19800	13400	.5	
ST JOACHIM RD IC 40 - ESSEX RD 31		7.2	IT	14500	18400	17900	12100	.8	
BELLE RIVER RD IC 34 - ESSEX RD 27		6.3	IT	14750	18700	18200	12300	.6	
PUCE RD IC 28 - ESSEX RD 25		6.3	IC	15750	17900	17600	14000	.4	
TOWNLINE RD IC 21 - ESSEX RD 19		7.1	IC	14650	16700	16400	13000	.6	
ESSEX RD 46 IC 14		7.1	CTR	14750	18400	17400	12800	.7	
HWY 401 DIVERSION TO TUNNEL IC 13		.8	C	14050	15500	15500	12600	2.4	
HWY 401 ENDS - HWY ENDS		2.6	C	8850	9800	9800	7900	.7	
HIGHWAY # 401 EXTENSION									
HWY 401 TUNNEL ROUTE									
HOWARD AVE IC - WINDSOR		2.6	C	4200	4650	4650	3750	.0	
DARCY ST - 401 DIVERSION ENDS		.3	C	10450	11500	11500	9400	.9	
HIGHWAY # 402									
HIGHWAY 401 IC									
HWY 4 IC 98		5.9	C	12850	14200	14200	11500	.3	
HWY 2 IC 86		12.3	C	12850	14200	14200	11500	.3	
MIDDLESEX RD 14 IC 82		3.5	C	11500	12700	12700	10300	.3	
MIDDLESEX RD 39 IC 69		12.7	C	11500	12700	12700	10300	.4	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MIDDLESEX RD 39 IC 69	4.3	IC	11500	13100	12800	10200	.4	
HWY 81 IC 65	9.2	C	11300	12500	12500	10100	.2	
MIDDLESEX RD 6 IC 56	3.7	IC	11000	12500	12300	9700	.3	
MIDDLESEX/LAMBTON BDRY	7.4	IC	11000	12500	12300	9700	.7	
HWY 79 IC 44	6.5	IC	11000	12500	12300	9700	.3	
HIGHWAY 7 UP	3.7	IC	11000	12500	12300	9700	.3	
E JCT HWY 21 IC 34	9.3	IC	12700	14400	14200	11300	.3	
W JCT HWY 21 IC 25	9.3	IC	12700	14400	14200	11300	.3	
LAMBTON RD 26 IC 15 - MANDAMIN RD	6.5	IC	14500	16500	16200	12900	.5	
AIRPORT RD IC 9	2.8	IC	16450	18700	18400	14600	.6	
HWY 40 IC 6 - MODELAND RD	1.8	IC	17550	20000	19600	15600	.5	
MURPHY RD UP - SARNIA E LTS	.6	IC	17550	20000	19600	15600	.3	
INDIAN RD IC 3 - SARNIA	1.9	IC	16950	19300	18900	15000	.5	
CHRISTINA ST IC 2	.4	IC	16500	18800	18400	14600	.8	
FRONT ST OP IC 1 - SARNIA	.6	IC	17000	19300	19000	15100	.0	
BRIDGE ST & MARINA RD IC	.1	IC	16700	19000	18700	14800	3.3	
BLUE WATER BR-CANA.CUSTOMS-HWY ENDS								
HIGHWAY # 403								
HWY 401 & HWY 410 IC - MISSISSAUGA	2.9	SC	102600	112800	123100	91300	.3	
EGLINTON AVE IC - MISSISSAUGA	2.8	UC	87800	93900	101800	83400	.5	
HWY 10 IC - MISSISSAUGA	2.1	SC	95900	105400	115000	85300	.4	
MAVIS RD IC	4.6	SC	95200	104700	114200	84700	.6	
ERIN MILLS PKWY IC	1.6	SC	62000	68200	74400	55100	.6	
WINSTON CHURCHILL BLVD IC								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
WINSTON CHURCHILL BLVD	IC	2.0	SC	71300	78400	85500	63400	1.0	
HWY 7197	IC	2.9	SC	71500	78600	85800	63600	.0	
HIGHWAY 5	IC - MISS/OAKVILLE LTS	2.0	SC	57500	63200	69000	51100	.2	
UPPER MIDDLE RD	IC	.6	SC	59400	65300	71200	52800	.5	
QEW & FORD DR	IC 123 - OAKVILLE	35.1							
OVERLAP QEW									
QEW IC 100	- BURLINGTON	4.0	UC	77550	82900	89900	73600	.2	
WATERDOWN RD	IC - HALTON RD 26	3.4	UC	69400	74200	80500	65900	.5	
E JCT HWY 6	IC-BURLINGTON/DUNDAS LT	1.4	UC	69800	74600	80900	66300	1.1	
W JCT HWY 6	IC-YORK BLVD-HAMILTON	2.3	UC	76100	81400	88200	72200	.6	
HWY 2 - MAIN ST	IC - HAMILTON	1.4	UC	55900	59800	64800	53100	1.1	
ABERDEEN AVE	IC - HAMILTON	5.1	UC	46750	50000	54200	44400	.6	
HAM/WENT RD 215	IC - MOHAWK RD	4.2	UC	37950	40600	44000	36000	.5	
FIDDLERS GREEN RD/HAM/WENT	RD216 IC	1.9	UC	28550	30500	33100	27100	.4	
W JCT HWY 2	IC - ANCASTER	16.9							
OVERLAP HWY 2									
E JCT HWY 2/53 (E)	HWY 54 (W)	5.0	C	23700	26300	26300	21300	1.2	
PARK RD HWY 7118	IC	2.6	C	22000	24400	24400	19700	.4	
HWY 24	IC-KING GEORGE RD -BRANTFORD	2.6	C	17600	19500	19500	15800	.5	
HWY 2	IC-PARIS RD-BRANTFORD W LTS	2.9	C	18250	20200	20200	16400	.5	
BRANT RD 27	UP IC-OAK PARK RD	3.5	C	17600	19500	19500	15800	.3	
REST ACRES RD	IC 7094	11.4	C	16900	18700	18700	15200	.3	
BRANT RD 25	IC U/P	9.9	C	16750	18500	18500	15000	.3	
HWY 53	IC O/P	5.4	C	24300	26900	26900	21800	.2	
HWY 401	OP IC - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 404									
	END OF DON VALLEY PKWY								
	HWY 401 IC - NORTH YORK	.5	UC	206750	221200	239800	196400	.1	
	SHEPPARD AVE IC U/P - NORTH YORK	1.0	UC	186400	199400	216200	177000	.9	
	FINCH AVE IC U/P - NORTH YORK	2.2	UC	180200	192800	209000	171100	1.0	
	STEELES AVE IC/WOODBINE AVE-N YORK	2.1	UC	157200	168200	182300	149300	.7	
	HWY 7 IC O/P - MARKHAM	4.3	UC	99500	106400	115400	94500	.6	
	MAJOR MACKENZIE DR IC - MARKHAM	4.1	UC	60900	65100	70600	57800	.6	
	YORK RD 14-STOUFFVILLE RD IC	6.3	C	51400	57000	57000	46200	.4	
	YORK RD 40 BLOOMINGTON RD IC	4.1	C	46400	51500	51500	41700	.4	
	YORK RD 15 - AURORA RD IC	4.1	C	32150	35600	35600	28900	1.1	
	MULOCK DR(W) VIVAN RD(E)	4.1	C	32800	36400	36400	29500	.5	
	DAVIS DR-REG RD 31 UP IC - HWY ENDS	2.0	C	31600	35000	35000	28400	.3	
HIGHWAY # 405									
	LEWISTON/QUEENSTON BR - TOLL PLAZA								
	STANLEY AVE IC - NIAGARA FALLS	3.2	IT	14100	17900	17400	11800	1.2	
	QEW IC-NIAG-ON-THE-LAKE - HWY ENDS	5.7	CTR	14550	18100	17100	12600	.6	
HIGHWAY # 406									
	HWY 58 - GREENBRIDGE RD								
	NIAGARA RD 63-PORT ROBINSON RD	2.1	UC	14650	15600	16900	13900	2.0	
	JCT HWYS 20/58-CANBORO RD - THOROLD	3.0	UC	15650	16700	18100	14800	.8	
	POINT 2.2 KM N OF HWY 20	2.2	UC	19950	21300	23100	18900	1.6	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
POINT 2.2 KM N OF HWY 20	1.0	UC	19950	21300	23100	18900	.0	
BEAVERDAMS RD IC - THOROLD	3.3	UC	20800	22200	24100	19700	.8	
HWY 58 IC - ST CATHARINES LIMITS	1.8	UC	35050	37500	40600	33200	.6	
GLENDALE AVE IC (NBL)-ST CATHARINES	3.0	UC	36350	38800	42100	34500	.9	
WESTCHESTER AVE IC - ST. CATHARINES	2.3	UC	21800	23300	25200	20700	.8	
FOURTH AVE IC-ST CATHARINES	3.8	UC	18900	20200	21900	17900	.4	
QEW IC - HWY ENDS								
HIGHWAY # 409								
HWY 401 IC - ETOBICOKE	.3	UC	86200	92200	99900	81800	1.8	
KIPLING AVE IC - ETOBICOKE	1.1	UC	67900	72600	78700	64500	1.1	
MARTINGROVE RD IC - ETOBICOKE	1.5	UC	70900	75800	82200	67300	.6	
ATTWELL DR IC - ETOBICOKE	1.1	UC	73050	78100	84700	69300	.4	
HIGHWAY 427 IC UP - ETOBICOKE	1.3	UC	48600	52000	56300	46100	1.5	
AIRPORT RD IC - PEEL RD 7- HWY ENDS								
HIGHWAY # 410								
HWY 401 & HWY 403 IC - MISSISSAUGA	2.0	UC	23150	24700	26800	21900	.8	
COURTNEY PARK DR IC	1.4	UC	39000	41700	45200	37000	.7	
PEEL RD 5 - DERRY RD IC	3.3	UC	55100	58900	63900	52300	.4	
PEEL RD 15 - STEELES AVE IC	2.5	UC	54000	57700	62600	51200	.8	
CLARK BLVD IC	.6	UC	26750	28600	31000	25400	1.2	
S JCT HWY 7 IC - QUEEN ST (W)	1.1	UC	45700	48800	53000	43400	1.2	
VODDEN ST-BRAMPTON	.5	UC	45700	48800	53000	43400	.2	
WILLIAMS PARKWAY UP IC	1.8	UC	32700	34900	37900	31000	1.1	
N JCT HWY 7 - BOVAIRD RD - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 417									
QUEBEC-ONTARIO BORDER									
CARILLON PARK RD IC 5-PR/RU RD 4814		5.1	IR	16000	20300	17700	13100	.5	
HWY 17 IC 9		4.4	IR	16000	20300	17700	13100	.7	
BARB RD IC 17-PR&RUSS RD 10		7.1	IR	8700	11000	9600	7100	.4	
PRES & RUSS/STOR-DUN & GLEN CTY BDY		1.8	IR	8850	11200	9800	7200	.7	
STOR/DUND/GLEN RD 23		4.3	IR	8850	11200	9800	7200	.5	
HWY 34 IC 27		4.7	IR	8850	11200	9800	7200	.8	
STOR/DUND/GLEN RD 31 - IC 34		6.2	IR	9000	11400	9900	7300	.4	
STOR/DUND/GLEN RD 30 - DUNVEGAN RD		10.1	IR	10600	13400	11700	8600	.4	
SD&G RD 20-HIGHLAND RC IC 51		6.8	IR	10600	13400	11700	8600	.4	
HWY 138 IC 58 - SD&G/PR&RUSS BDRY		7.1	IR	10350	13100	11400	8400	.3	
CASSELMAN RD IC 66 - ST ALBERT RD		7.9	IR	12900	16300	14300	10500	.3	
PRES&RUSS RD 5 IC 79-LIMOGES RD		13.2	IR	13000	16500	14400	10600	.3	
OTT/CARL RD 33 IC 88 - TO VARS		9.0	IR	14000	17700	15500	11400	.4	
OTTAWA/CARLTON RD 8 UP		3.1	IR	18700	23700	20700	15300	.6	
OTT/CARL RD 41 IC 96 - BOUNDARY RD		5.0	IR	18700	23700	20700	15300	.3	
OTT/CARL RD 27 IC 104 - ANDERSON RD		7.7	C	18600	20600	20600	16700	.6	
WALKLEY RD IC 110		5.8	C	23400	25900	25900	21000	.4	
INNES RD IC 112		2.4	C	30000	33300	33300	26900	.5	
E JCT HWY 17 IC 113&OTTAWA QUEENSWY		1.4	UC	46850	50100	54300	44500	.6	
ST LAURENT RD IC 115 - OTTAWA E LTS		1.9	UC	78100	83500	90500	74100	.6	
VANIER PKWY - RIVERSIDE RD IC 117		1.8	UC	94450	101000	109500	89700	.7	
NICHOLAS ST IC 118 - OTTAWA		1.3	UC	115150	123200	133500	109300	1.2	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
NICHOLAS ST IC 118 - OTTAWA	1.3 UC	95650	102300	110900	90800	1.3	
O'CONNOR ST IC 119B - OTTAWA	.5 UC	98200	105000	113900	93200	.3	
KENT ST IC 120A - OTTAWA	.6 UC	109075	116700	126500	103600	.6	
HWY 31 IC 121A - BRONSON AVE	.5 UC	117900	126100	136700	112000	.9	
ROCHESTER ST IC 121B - OTTAWA	1.6 UC	127600	136500	148000	121200	.5	
PARKDALE AVE IC 122 - OTTAWA	1.0 UC	120550	128900	139800	114500	.9	
ISLAND PARK DRIVE IC 123 - OTTAWA	.8 UC	117050	125200	135700	111100	.6	
CARLING & KIRKWOOD AVE IC124-OTTAWA	1.7 UC	104950	112200	121700	99700	.6	
MAITLAND AVE IC 126 - OTTAWA	1.6 UC	101600	108700	117800	96500	.8	
WOODROFFE AVE IC 127 - OTTAWA	2.1 UC	89500	95700	103800	85000	1.3	
PINECREST RD IC 129-OTTA/KANATA LTS	1.3 UC	77600	83000	90000	73700	1.2	
RICHMOND RD IC 130 - BAYSHORE DR	.8 UC	68650	73400	79600	65200	.4	
ACRES RD IC 131	2.1 UC	65100	69600	75500	61800	.4	
MOODIE DR IC 134	4.0 C	57550	63800	63800	51700	.4	
EAGLESON RD IC 138	2.6 C	35100	38900	38900	31500	.3	
TERRY FOX DR IC 140	4.6 C	29000	32100	32100	26000	.3	
CARP RD IC 144 - OTT/CARL RD 5	1.7 CR	23000	28500	26400	20600	.3	
HWY 7 & W JCT HWY 17 IC145-HWY ENDS							
HIGHWAY # 420							
NIAGARA FALLS-RAINBOW BRIDGE ENTR	.5 T	12250	22200	21300	7500	1.3	
NIAGARA FALLS - VICTORIA AVE	1.0 CTR	19000	23700	22400	16500	2.0	
NIAGARA RD 102 - STANLEY AVE	1.1 CTR	26300	32800	31000	22800	3.2	
DRUMMOND RD IC - NIAGARA FALLS	1.2 CTR	24700	30800	29100	21400	.6	
DORCHESTER RD IC - NIAGARA FALLS	.7 CTR	24800	31000	29200	21500	.2	
QEW IC - NIAGARA FALLS							

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
QEW IC - NIAGARA FALLS							
NIAG RD 106-MONTROSE AVE - HWY ENDS	.4 UC	12700	13500	14700	12000	3.2	
HIGHWAY # 427							
COULES CT-ETOBICOKE							
QEW IC - ETOBICOKE	.8 UC	30600	32700	35400	29000	1.1	
HWY 5 IC - DUNDAS ST - ETOBICOKE	1.9 UC	225600	241300	261600	214300	.7	
BURNHAMTHORPE RD IC - ETOBICOKE	2.0 UC	250450	267900	290500	237900	.8	
RATHBURN RD IC - ETOBICOKE	1.1 UC	249000	266400	288800	236500	.6	
HIGHWAY 401 IC	2.6 UC	245150	262300	284300	232800	.5	
DIXON RD IC O/P - ETOBICOKE	2.6 C	124800	138500	138500	112300	.6	
HWY 409 IC O/P - ETOBICOKE	1.2 C	58900	65300	65300	53000	.7	
REXDALE BLVD IC - ETOBICOKE	2.6 UC	76800	82100	89000	72900	.5	
FINCH AVE EXT IC - ETOBICOKE	1.8 UC	52700	56300	61100	50000	1.0	
END OF CONST-INDIAN LINE - HWY ENDS	.8 UC	27550	29400	31900	26100	1.5	



SECONDARY HIGHWAYS

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
		SECONDARY # 509							
HIGHWAY 7									
CLARENDON STATION - GENERAL STORE		10.0	IR	600	760	660	490	1.4	
SNOW RD - PALMERSTON TWP RD L 11		9.3	IR	200	250	220	160	1.5	
SEC HWY 506 - PLEVNA - HWY ENDS		33.3	IR	350	440	380	280	3.1	
		SECONDARY # 510							
SEC HWY 520-SPARKS ST-MAGNETAWAN									
HIGHWAY 124 - HWY ENDS		2.8	LT	350	510	480	250	2.8	
		SECONDARY # 511							
HWY 7 - PERTH W LTS									
LANARK RD 7		6.9	IC	4200	4750	4700	3700	.4	
LANARK RD 15		6.9	IC	2350	2650	2600	2050	.8	
W JCT LANARK RD 12		1.1	IC	3150	3550	3500	2800	.8	
N JCT LANARK RD 16		11.9	CTR	1550	1900	1800	1300	.7	
DARLINGTON TWP L 17 C 3		16.9	IR	450	570	490	360	6.1	
RENFREW/LANARK CTY BDY		6.0	IR	400	500	440	320	1.1	
BAGOT TWP RD C 10 L 17		11.9	IR	400	500	440	320	3.5	
SEC HWY 508 - HWY ENDS		1.0	IR	1000	1250	1100	810	5.5	
		SECONDARY # 512							
HWY 41 - EGANVILLE									
GRATTAN TWP RD L 30-31		5.3	CTR	1000	1250	1150	870	1.0	

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
GRATTAN TWP RD L 30-31		18.7 CTR	650	810	760	560	1.4	
SEC HWY 515		7.1 CTR	250	310	290	210	4.6	
BRUDENELL TWP RD C RBS-BRN		13.0 CTR	400	500	470	340	.5	
13.0 KM N OF BRUDENELL		1.8 CTR	400	500	470	340	.0	
HIGHWAYS 60/62 - HWY ENDS								
SECONDARY # 513								
HWY 132 - DACRE		13.5 CTR	150	180	170	130	1.4	
EAGANVILLE RD - GRATTON TWP C 12-13		2.3 CTR	350	430	410	300	3.4	
RENFREW RD 22 - GRATTON - HWY ENDS								
SECONDARY # 514								
SEC HWY 28		12.6 CR	400	490	450	350	1.1	
SEC HWY 515 - HWY ENDS								
SECONDARY # 515								
HWY 62 - COMBERMERE		13.7 IC	700	790	780	620	.9	
SEC HWY 514		2.7 CTR	400	500	470	340	.0	
WINGLE RD - RAGLAN TWP RD C 14		8.9 LT	400	580	550	290	.0	
LYNDOCH RD - QUADDEVILLE		16.7 LT	200	290	270	140	.8	
SEC HWY 512 - HWY ENDS								
SECONDARY # 516								
SEC HWY 599		15.6 CTR	150	180	170	130	1.2	
BOWL LAKE RD								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
BOWL LAKE RD									
5.9 KM W OF STANZIKIMI LAKE RD		31.9	CTR	150	180	170	130	1.1	
KENORA/THUNDER BAY DIST BDY		2.4	CTR	150	180	170	130	.0	
3.2 KM W OF MARCHINGTON RIV BR		15.7	CTR	400	500	470	340	1.7	
VERMILION RIVER RD		7.9	CTR	400	500	470	340	.0	
DECEPTION BAY CULVERT		15.0	CTR	400	500	470	340	2.7	
AIRPORT ACCESS RD		13.2	IC	400	450	440	350	1.0	
SEC HWY 642 - HWY ENDS		2.0	SC	1350	1450	1600	1200	7.1	
<hr/>									
SECONDARY # 517									
HWY 62 - COMBERMERE									
RENFREW/HASTINGS CTY BDY		8.4	IT	100	120	120	80	3.3	
FORT STEWART RD - HWY ENDS		6.9	IT	100	120	120	80	.0	
<hr/>									
SECONDARY # 518									
SAND LAKE - PROUDFOOT TWP C5									
KEARNEY E LTS		13.7	LT	550	800	760	400	.7	
KEARNEY W LTS		1.4	LT	1000	1450	1350	730	2.0	
SEC HWY 592 - EMSDALE		7.9	CTR	1150	1400	1350	1000	1.5	
S JCT HWY 11 - ELMSDALE		.3	CTR	1150	1400	1350	1000	7.9	
OVERLAP HWY 11		2.1							
N JCT HWY 11									
SPRUCEDALE E LTS		12.0	CTR	1000	1250	1150	870	2.1	
STISTED ST-SPRUCEDALE		.4	CTR	1000	1250	1150	870	.0	
BORDEAU RD-MCMURRICH TWP		5.1	LT	450	650	620	320	1.2	
SEGUIN FALLS RD - MONTEITH TWP L 25		15.0	LT	200	290	270	140	1.8	

LOCATION DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SEGUN FALLS RD - MONTEITH TWP L 25							
STAR LAKE RD-ORRVILLE	13.6 LT	200	290	270	140	2.0	
HIGHWAY 69 - HWY ENDS	18.5 LT	850	1200	1150	620	1.2	
SECONDARY # 519							
HWY 17 - DAMBROSSIO TWP							
GREEN LAKE RD-DUNPHY TWP - HWY ENDS	31.0 C	400	440	440	350	2.0	
SECONDARY # 520							
HWY 11							
ONTARIO ST-BURK'S FALLS	2.3 LT	2100	3050	2900	1500	1.1	
BURK'S FALLS W LTS	1.1 LT	1250	1800	1700	910	.0	
SEC HWY 510 - MAGNETAWAN	21.7 LT	800	1150	1100	580	1.6	
E JCT HWY 124	2.7 HT	600	1200	1050	260	.0	
OVERLAP HWY 124	15.4						
W JCT HWY 124							
ARDBEG - CNR CROSSING L1 - HWY ENDS	25.2 HT	400	800	710	170	.8	
SECONDARY # 522							
HWY 11 - TROUT CREEK							
COMMANDA CREEK BR - GURD TWP	21.2 IT	700	880	860	580	.6	
SEC HWY 524-PRINGLE TWP	5.2 IT	700	880	860	580	9.0	
EAST RD-NORTH RD-WILSON & HARDY TWP	31.5 IT	500	630	620	410	2.1	
ROGERSON RD-WILSON & MCCONKEY TWP	9.6 IT	400	500	490	330	.7	
GRUNDY LAKE PROV PARK RD-MOWAT TWP	37.2 IT	400	500	490	330	.6	
HIGHWAY 69 - HWY ENDS	1.0 R	400	740	580	210	20.5	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
		SECONDARY # 523							
NIPISSING/HASTINGS DISTRICT BDY		20.1	LT	300	430	410	210	1.4	
HWY 60 - MADAWASKA - HWY ENDS									
		SECONDARY # 524							
SEC HWY 522		5.0	T	250	450	430	150	.0	
SEC HWY 534 - HWY ENDS									
		SECONDARY # 525							
SEC HWY 596		35.6	CTR	250	310	290	210	1.5	
ISLINGTON IND RESERV S LTS-HWY ENDS									
		SECONDARY # 526							
HIGHWAY 69		3.9	CTR	500	620	580	430	1.4	
BRITT POST OFFICE - HWY ENDS									
		SECONDARY # 527							
HWYS 11/17		46.3	CR	1200	1450	1350	1050	.7	
DORION RD		68.1	LT	500	730	690	360	1.0	
TERT RD 811		32.8	LT	200	290	270	140	3.8	
HURKETT RD		90.6	LT	200	290	270	140	1.5	
1ST AVE - ARMSTRONG - HWY ENDS									

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 532									
SEC HWY 556									
CHRISTINA MINE RD - HWY ENDS		14.3	CTR	450	560	530	390	1.3	
SECONDARY # 533									
HWY 17 - MCCONNELL ST - START OF NA									
MATTAWA									
MATTAWA N LTS - END OF NA									
SEC HWY 656 - LA CAVE RD		3.8	LT	500	730	690	360	8.7	
HIGHWAY 63 - HWY ENDS		48.6	LT	200	290	270	140	2.3	
SECONDARY # 534									
HWY 11 - POWASSAN									
SEC HWY 654		13.3	CTR	600	750	700	520	3.1	
SEC HWY 524		17.2	LT	300	430	410	210	1.1	
COMMANDA LAKE RD-RESTOULE		4.5	T	350	630	600	210	7.0	
PATTERSON LK RD - HWY ENDS		9.0	T	250	450	430	150	.0	
SECONDARY # 535									
HWY 64 - NOELVILLE									
HWY 17 - HAGAR		37.7	T	800	1450	1350	490	2.2	
RIVIERE VEUVE - HWY ENDS		10.3	IC	450	510	500	400	2.4	
SECONDARY # 537									
HIGHWAY 69 - DILL TWP									
WANAPITEI RIVER BRIDGE - CLELAND		4.8	C	900	990	990	800	1.3	
HWY 17-NICKEL CENTRE - HWY ENDS		14.2	C	1700	1850	1850	1500	.7	

LOCATION	DESCRIPTION	DIST PATT (KM) TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 538								
E JCT HWY 17								
W JCT HWY 17 - HWY ENDS		5.6 HT	50	100	80	20	.0	
SECONDARY # 539								
HWY 17 - WARREN								
S.JCT SUDBURY/NIPISSING DIST BDY		6.4 IC	500	560	560	440	1.7	
SEC HWY 539A		19.7 IC	500	560	560	440	.0	
HWY 64 - FIELD - HWY ENDS		15.1 IC	500	560	560	440	.7	
SECONDARY # 539A								
SEC HWY 539 - RIVER VALLEY								
TERT RD 805 - HWY ENDS		5.5 IC	450	510	500	400	1.1	
SECONDARY # 540								
HWY 6- LITTLE CURRENT - START OF NA								
LITTLE CURRENT								
LITTLE CURRENT S LTS - END OF NA								
SEC HWY 551 - WEST BAY		29.3 LT	1250	1800	1700	910	1.6	
MAPLE POINT RD-KAGAWONG		14.8 IC	1150	1300	1250	1000	.6	
E JCT SEC HWYS 540B/542 - GORE BAY		16.6 IC	1200	1350	1300	1050	1.0	
W JCT SEC HWY 540B - POPLAR RD		1.2 LT	500	730	690	360	.0	
SEC HWY 540A - AIRPORT RD		5.5 LT	850	1200	1150	620	.0	
EVANSVILLE RD-BURPEE TWP RD L25-26		14.7 LT	600	870	830	430	.9	
MELDRUM BAY DOCKS - HWY ENDS		48.9 LT	225	320	310	160	.2	

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 540A									
SEC HWY 540		5.8	CTR	175	210	200	150	8.1	
BARRIE ISLAND RD L 5-6	- HWY ENDS								
SECONDARY # 540B									
E JCT SEC HWY 540 & SEC HWY 542		2.6	IC	1200	1350	1300	1050	.0	
E MAIN & MEDERITH STS-GORE BAY		2.5	IC	750	850	840	660	.0	
W JCT SEC HWY 540	- HWY ENDS								
SECONDARY # 542									
HIGHWAY 6		1.4	HT	600	1200	1050	260	.0	
SEC HWY 542A	- TEHKUMMAH	25.3	HT	550	1100	980	240	1.0	
0.7 W OF E JCT SEC HWY 551		9.6	LT	550	800	760	400	1.0	
E JCT SEC HWY 551	- MINDEM0YA	.7	LT	550	800	760	400	.0	
W JCT SEC HWY 551-TO PROVIDENCE BAY		6.1	LT	250	360	340	180	3.6	
PERVALE RD	- SPRING BAY	14.5	LT	250	360	340	180	.0	
LONG BAY CORS-CAMPBELL TWP RD C2-3		13.7	LT	150	210	200	100	2.7	
SEC HWY'S 540/540B	- HWY ENDS								
SECONDARY # 542A									
SEC HWY 542		2.4	LT	250	360	340	180	.0	
TEHKUMMAH TWP RD L 10-11	-HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 554									
SEC HWY 546		16.6	IC	275	310	300	240	.0	
HIGHWAY 129 -	HWY ENDS								
SECONDARY # 555									
SEC HWY 557		2.2	CTR	900	1100	1050	780	2.8	
LAKE DUBORN RD-STRIKER TWP		8.9	HT	200	400	350	80	3.1	
LAKE MAGOG LANDING-	HWY ENDS								
SECONDARY # 556									
HIGHWAY 17 -	HEYDEN	4.5	CR	1650	2000	1850	1450	1.1	
SEC HWY 552		21.3	IC	750	850	840	660	1.7	
SEC HWY 532		49.3	T	150	270	260	90	1.9	
GARDEN RIVER BR -	RANGER LAKE	31.4	SC	100	110	120	80	10.5	
HIGHWAY 129 -	HWY ENDS								
SECONDARY # 557									
HWY 17 - CAUSLEY ST -	START OF NA	1.8							
BLIND RIVER									
ROBB RD -	BLIND RIVER -	1.2	LT	1250	1800	1700	910	.0	
SEC HWY 555		19.7	T	450	810	780	270	1.2	
MATINENDA LAKE -	HWY ENDS								
SECONDARY # 558									
HWY 11B - RORKE AVE -	START OF NA	1.0							
HAILEYBURY									
HAILEYBURY -	END OF NA	5.9	IC	1200	1350	1300	1050	1.2	
HWY 11-HAILEYBURY-TRI-TOWN	BYPASS								

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
MATHESON RD-IROQUOIS FALLS	12.2	LT	450	650	620	320	5.0	
MEADOW CREEK BR - START OF NA	1.0							
IROQUOIS FALLS								
HWY 67 - END OF NA & HWY								
SECONDARY # 578								
HWY 67 - IROQUOIS FALLS-START OF NA	1.8							
IROQUOIS FALLS								
IROQUOIS FALLS W LTS - END OF NA	8.0	LT	1300	1850	1800	940	1.6	
HWY 11 - NELLIE LAKE - HWY ENDS								
SECONDARY # 579								
HWY 11 & S JCT HWY 652- START OF NA	1.6							
COCHRANE								
COCHRANE N LTS-WESTERN AV-END OF NA	15.1	CTR	500	620	580	430	.7	
DEV RD 620 - GENIER	12.2	CR	250	310	280	220	.0	
ABITIBI RIVER	4.0	CR	250	310	280	220	2.7	
LUMBER YARD ENT-GARDINER - HWY ENDS								
SECONDARY # 580								
HIGHWAY 11	12.2	HT	100	200	170	40	4.5	
POPLAR LODGE PARK ENT - HWY ENDS								
SECONDARY # 581								
HIGHWAY 11 - MOONBEAM	4.6	HR	1100	2000	1600	640	.5	
HWY 7181	6.0	HR	350	640	510	200	1.3	
REMI LAKE PROV PARK - HWY ENDS								
SECONDARY # 582								
N JCT HWYS 11/17	6.4	IC	250	280	280	220	.0	
S JCT HWYS 11/17 - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 587									
HIGHWAYS 11/17									
	SLEEPING GIANT PARK BDY	14.1	LR	450	780	620	280	1.1	
	LAKE MARIE LOUISE PK ENT	19.4	LR	450	780	620	280	.3	
	SILVER ISLET - HWY ENDS	7.9	LR	450	780	620	280	.0	
SECONDARY # 588									
HIGHWAYS 11/17									
	RIVER RD - PAIPOONGE TWP	1.9	CTR	1450	1800	1700	1250	1.0	
	SEC HWY 595	13.4	CTR	550	680	640	470	3.0	
	SEC HWY 590	9.3	IR	400	500	440	320	1.5	
	SEC HWY 593	8.9	CTR	550	680	640	470	1.1	
	ROUND LAKE RD - HARDWICK TWP	20.2	HR	350	640	510	200	.4	
	HIGHWAY ENDS SIGN	.8	HR	150	270	210	80	.0	
SECONDARY # 589									
HIGHWAY 102 - THUNDER BAY									
	SEC HWY 591-GORHAM TWP CON 5-LAPE	11.5	LT	2000	2900	2750	1450	.2	
	HOWCUM LK RD	9.6	T	550	1000	950	340	1.0	
	MARY LK RD - HWY ENDS (MTO) SIGN	8.8	HT	550	1100	980	240	.0	
SECONDARY # 590									
HIGHWAY 11/17									
	SEC HWY 598 - HYMERS RD	5.8	CR	1350	1650	1550	1200	.3	
	SEC HWY 588 - HWY ENDS	18.0	CR	1000	1200	1100	890	.9	

LOCATION DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
N JCT DRYDEN AIRPORT BYPASS								
S JCT DRYDEN AIRPORT BYPASS	2.5	IC	275	310	300	240	4.0	
E JCT HWY 17 - HWY ENDS	5.5	C	975	1050	1050	870	.0	
SECONDARY # 602								
HWYS 11/71 - START OF NA								
FORT FRANCES	2.5							
FORT FRANCES W LTS-BDY RD-END OF NA	9.9	IC	100	110	110	80	.0	
SEC HWY 611	12.5	IC	100	110	110	80	4.4	
SEC HWY 613	22.2	IC	100	110	110	80	2.5	
HWYS 11/17 - EMO - HWY ENDS								
SECONDARY # 603								
HWY 17 - BORUPS CORNERS	4.5	SC	60	60	70	50	.0	
CPR CROSSING L1-DYMENT - HWY ENDS								
SECONDARY # 604								
HWY 17 - EIGHTH AVE S - START OF NA								
KENORA	2.2							
KENORA E LTS - END OF NA	1.7	IC	3050	3450	3400	2700	2.1	
SEC HWY 598	3.4	C	2350	2600	2600	2100	.0	
SEC HWY 659	3.5	IC	1300	1450	1450	1150	.6	
KENORA AIRPORT ENTRANCE - HWY ENDS								
SECONDARY # 605								
HIGHWAY 17	12.4	CTR	300	370	350	260	2.2	
RUGBY LAKE - HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
SECONDARY # 635									
HWY 17 - ROLPHTON		2.6	C	550	610	610	490	3.8	
DES JOACHIMS BR-SOUTH END-	HWY ENDS								
SECONDARY # 636									
HIGHWAY 11		4.8	CTR	300	370	350	260	1.9	
CLUTE TWP RD - C 4-5 -	HWY ENDS								
SECONDARY # 637									
HIGHWAY 69		30.0	HT	350	700	620	150	.0	
SUDBURY/MANITOULIN BDY		37.1	HT	350	700	620	150	1.1	
KILLARNEY -	HWY ENDS								
SECONDARY # 638									
HIGHWAY 17 - BRUCE MINES		1.1	IC	950	1050	1050	840	2.6	
BRUCE MINES N LTS C 3-4		19.8	IR	250	310	270	200	2.2	
SEC HWY 670 (E)		23.1	CTR	100	120	110	80	.0	
CEMETERY RD		6.9	CTR	1275	1550	1500	1100	.9	
ECHO BAY LTS SIGN		1.3	CTR	1250	1550	1450	1050	1.7	
HWY 17 - ECHO BAY -	HWY ENDS								
SECONDARY # 639									
HWY 108 - ALGOM QUIRKE MINE RD		23.3	IR	350	440	380	280	2.0	
SEC HWY 546 -	HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
		SECONDARY # 663							
HWY 11		5.3	UC	400	420	460	370	.0	
	CALSTOCK-CNR X-ING - HWY ENDS								
		SECONDARY # 664							
HWY 72 - PATRICIA CORNERS		17.0	UC	850	900	980	800	2.1	
	HWY ENDS								
		SECONDARY # 665							
HWY 17		21.2	C	950	1050	1050	850	1.4	
	RICHAN - CNR STATION - HWY ENDS								
		SECONDARY # 667							
RAMSAY RD-SULTAN		35.3	LT	175	250	240	120	.9	
	HIGHWAY 129 - HWY ENDS								
		SECONDARY # 668							
HWY 11		13.3	T	150	270	260	90	2.7	
	GREENWATER PROV PK ENT - HWY ENDS								
		SECONDARY # 670							
SEC HWY 638		9.5	CTR	100	120	110	80	.0	
	BAILEY BR-HWY ENDS								

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TERTIARY ROADS

[illegible]

**SELECTED
7000 SERIES HIGHWAYS**

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 7041									
S JCT HWY 6	WHITEFISH FALLS	1.3	LT	275	400	380	200	.0	
N JCT HWY 6	- HWY ENDS								
HIGHWAY # 7094									
HWYS 24 & 53		4.8	IC	5250	5900	5800	4650	1.2	
HWY 403	IC	2.7	IC	3800	4300	4250	3350	.5	
HWY 2	- HWY ENDS								
HIGHWAY # 7118									
MT PLEASANT ST		1.3	UC	4250	4500	4900	4000	.0	
HENRY ST		1.5	UC	4250	4500	4900	4000	.0	
EDMONDSON ST (W)	- HWY ENDS								
HIGHWAY # 7146									
HWY 140		1.6	IC	10900	12400	12200	9700	.3	
WELLAND WELLINGTON ST	- HWY ENDS								
HIGHWAY # 7153									
HWY 69 (S)	IDA ST E	3.2	LT	2400	3500	3350	1750	.4	
SUDBURY RD 80	- LONG LAKE RD	9.8	LT	5250	7600	7300	3800	.8	
HWY 17	- HWY ENDS								
HIGHWAY # 7177									
SEC HWY 622		3.3	C	50	50	50	40	.0	
CALAND MINE PROP BDY	- HWY ENDS								

LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
HIGHWAY # 7197									
START OF HWY 403 SB LANES		3.4	SC	51500	56600	61800	45800	.0	
TRAFALGAR RD - OAKVILLE									
HIGHWAY # 7199									
W JCT HWY 8 HAM/WENT RD 597		3.1	IC	350	390	390	310	2.5	
HAM\WENT RD 46 - HWY ENDS									
HIGHWAY # 7200									
HWY 94(E)-LANSDOWNE ST(W)-CALLANDER		2.0	CR	2000	2450	2250	1750	.0	
MAIN STREET (WEST) CALLANDER		.3	IC	5100	5800	5700	4500	.0	
LILLIAN BV(E) BDY RD(W) - HWY ENDS									
HIGHWAY # 7202									
PEEL RD 5 - DERRY ROAD		3.4	UC	55000	58800	63700	52200	.0	
CLARK BLVD		.7	UC	26500	28300	30700	25100	.0	
QUEEN STREET		3.2	UC	39000	41700	45200	37000	.0	
BOVAIRD DR - HEART LAKE RD									
HIGHWAY # 7203									
HWY 17 - ARNPRIOR BYPASS		.8	C	4100	4550	4550	3650	.8	
HWY 15 - HWY ENDS									

HIGHWAY: 7234

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LOCATION	DESCRIPTION	DIST (KM)	PATT TYPE	1990 AADT	1990 SADT	1990 SAWDT	1990 WADT	1990 AR	NOTES
		HIGHWAY # 7234							
TOWN OF PARRY SOUND - HWY 69		3.0	IT	7900	10000	9700	6600	.0	
SMITH CR - MCDUGALL TWP		1.2	IT	7500	9500	9300	6200	.0	
HWY 7235 -BAYSIDE DR -MCDUGALL TWP		.9	IT	10400	13200	12800	8700	.0	
HWY 69 - HWY ENDS									
		HIGHWAY # 7235							
HIGHWAY 7234 - CENTENNIAL DR		2.4	IT	7300	9200	9000	6100	.0	
HWY 69 - HWY ENDS									

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